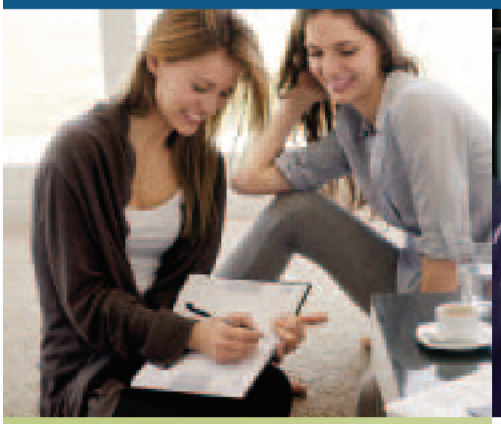
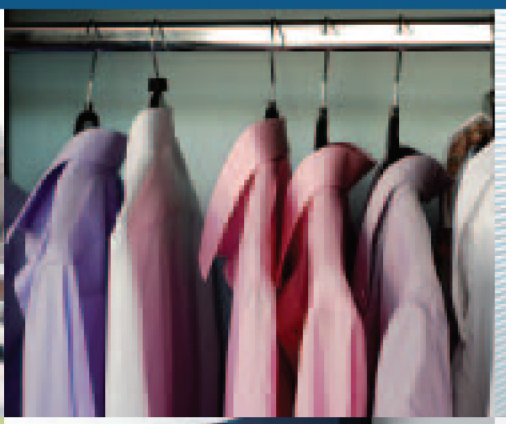
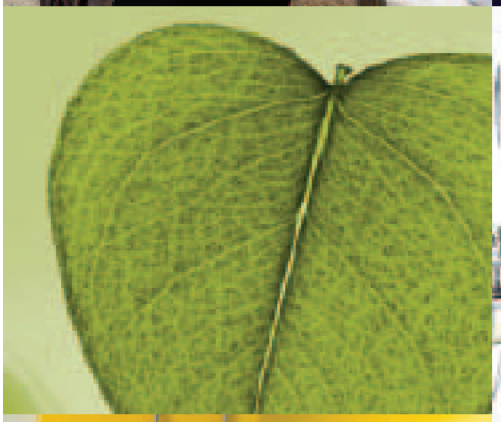
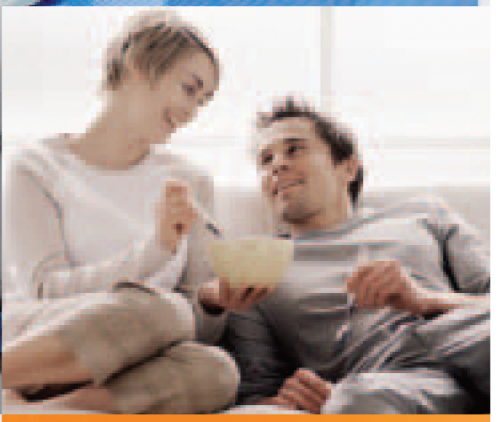
Free-Standing Appliances





Collection 2012/2013

INDESIT
We work, you play.

Credibility, transparency, reputation. Three key elements which characterise Indesit's activity and commitment, and which allow us to give strength and substance to our way of living and working. Indesit's aim is to offer a range of products which are always efficient, yet simple in style and function, a reflection of its authentic, genuine nature. Valued for their functional capacity, Indesit domestic appliances are becoming the focal point for reliability and efficiency in the home.
The excellent results and the savings in time, energy and resources, the user-friendly solutions and the carefully thought out functional details, give our product range a sense of tranquillity, which allows each and every customer to dedicate more time to doing what they truly love.

www.indesit.com

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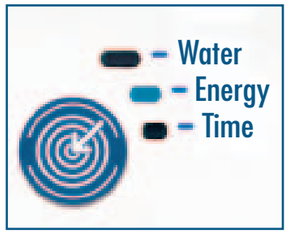
PRIME

Prime technology. Maximum efficiency, zero waste.

Indesit's new line of Prime appliances with Prime Technology is an advanced response to today's demand for greater effectiveness and maximum energy efficiency. Indesit's washing machines, washer dryers, dishwashers and refrigerators are not only attractive, but combine Giugiaro's distinctive design with ultimate functionality, thanks to the energy-saving, high-performance Prime Technology.

Prime technology.
Maximum performance, zero waste!

From Indesit design comes Prime Technology, the innovative electronic monitoring system for a new generation of washing machines. Saving energy , monitoring your water consumption and allowing you to manage your time ef fectively are the three objectives achieved using technology which r eflects our cons umers' needs and takes into consideration their lifestyles.
Thanks to a sophisticated electr onic sensor system, the new Indesit Prime washing machines automatically detect the actual load and programme the best washing settings, ensuring perfect results with minimum energy consumption. With Indesit Prime, you can choose from 3 saving options to suit your personal equirements: - Water, - Energy, - Time.



-60%

- Water
Saving water has never been so easy.

With Indesit Prime washing machines you can choose to optimise your water consumption, with savings of up to 60%.
With just one touch you can enjoy perfect washing r esults, even on very dirty loads, without wasting even a dr op of water.

-60%

- Energy
Guaranteed results and guaranteed savings.

An Indesit Prime washing machine knows how to save energy. That's why it automatically programmes the - Energy option based on the actual load, allowing you to make energy savings of up to 60% on all loads with a normal level of dirt.

-50%

- Time
Because your time is precious.

With Indesit Prime washing machines you won't waste anything. Not even time. The - Time option allows you to speed up the washing of less dirty loads, reducing the duration by up to 50%, still with optimum washing results.

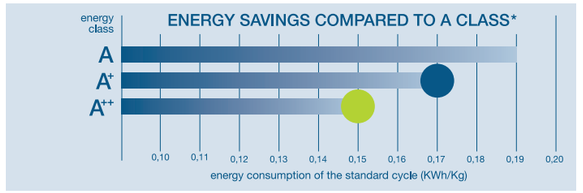
The percentage of time saved and the reduced duration of your cycle are significant in comparison to traditional cycles in a fully loaded machine.

A++

Class A++
Guaranteed energy savings

Indesit's commitment to continually improving its products is demonstrated by its in-depth research into optimising consumption and enhancing performance.
Indesit Prime's Class A++ rating for washing machine energy efficiency is the best guarantee in terms of savings: 20% more than class A. Make savings on your bills, whilst also respecting the environment.

For further information on specific product technologies, updated in accordance with EU regulation no. 1061/2010, please visit our website, www.indesit.com



20% in energy savings compared to A class

*compared to the maximum limit of A class.

Delay Timer

To suit everyone's needs, the new Indesit washing machines and washer dryers make it possible to wash whenever you want. With Delay Timer option you can **choose the starting time**, also when you are not at home or **when the energy fare is lower**.

Silent

Noise is reduced to 51 decibels, thanks to Indesit's Silent technology, which uses a new motor and a new hydraulic system, both of which ar e now even more efficient. This means you can use your washing machine and tumble dryer during the night, concentrating your energy consumption in the most convenient periods, without worrying about disturbances.

Technology and design at your service

Stand By

Waste reduction, always! Thanks to the Stand by function, Indesit's washing machines and washer dryers, after a few minutes of inactivity, automatically turn off the illuminated interface, while all the program settings remain active, including the end-of-program signal. Tis solution meets today's need for a maximum reduction of excess consumption, **yielding up to 75%* in energy savings**.

*Machine in use, not in the wash phase.

Up to 75% in energy savings

Appearance and functionality for a contemporary design

Indesit Prime washing machines are now even more attractive and easier to use.
The interface includes new graphics, for intuitive use and immediate identification of the programmes and functions.
With our handy display, you'll always have all of the washing information under your control: from the programmed settings to the remaining washing time. We've also redesigned the appearance and the functionality of our windows, for even gr eater practicality: with their 46 cm diameter and the wide loading hole, loading and unloading your washing is now even easier.

Up to 9 kg capacity to meet every r equirement

The new Indesit Prime washing machines are ready to meet all your washing needs, thanks to the diverse range of drum capacities: from 6 to 9 kilograms, depending on your chosen model. The 9 kg capacity drum, Indesit Prime' s newest development, means you can manage large loads mor e easily and save energy, while the 6 kg version is perfect for those looking for a space-saving solution.

Programmes and options for maximum efficiency

Perfect cleaning and maximum care of your clothes. The new Indesit Prime washing machines of fer especially designed programmes which help you take optimum car e of any type of fabric.
Thanks to the completely smooth drum operation and the advanced technology which allows you to monitor every washing phase, you can enjoy optimum washing r esults for all of your items, from every day clothing to the most delicate materials and technical fabrics.

Specialist programmes

Wool

Certified care and protection of your wool and cashmere garments with Woolmark Gold certified delicate treatment. Guaranteed care and protection ensured by strict testing by the prestigious Woolmark brand, which has put to the test the efficiency and the quality of the Indesit Prime wool cycle. As a r esult, you can be sure of maintaining the original softness and elasticity of your wool and cashmere garments for longer, as they will be restored at every wash.

Shirts

A program for not-so-dirty cottons, for example to freshen your shirts worn at the office. The cold pre-wash cycle relaxes the fibres leaving the fabrics ready to be ironed.

Jeans

Cleans your jeans thoroughly, preserving the quality of the fabric and maintaining the original colours. The quantity of water and the temperature at 400 are adjusted to completely eliminate deep-seated dirt and stains, for always perfect jeans looking like new in just 1 hour .

Mix Cool 30'

This program was thought out for those who need to wash not-so-dirty clothes in cold water . Always perfect results in just 30'.

Paint

The Paint cycle is designed to restore the original colours of your wool and cotton garments which have faded over time, or which you want to dye using specific additives. With the Paint cycle, you can do this in just one wash.

Special Shoes

For washing your trainers without ruining them. During the Special Shoes cycle, they stay close to side of the drum so they don't knock, scrape or fall over each other. In this way your shoes keep r emaining like new appearing fresh and clean.

Options

Easy Iron

This function relaxes the fibres and eliminates creases and folds in the fabric, maintaining the right level of moisture for easy ironing.

Stain remover

For the most stubborn stains on all types of fabric, this option ensur es perfect results in just one wash with no need to pretreat by hand.

Extra rinse

To remove all detergent residues and avoid redness and irritation of the skin, selecting this option removes excess soap with an additional intensive rinse.

New capacities: enormous advantages

9Kg

9 and 8 kg capacities for your largest laundry requirements, safe in the knowledge that you will continue to benefit from optimum water and energy consumption.

8Kg

A++ A+

9Kg A++ Silent

Model	Colour	Code	EAN code
PWE 91472 S (UK)	Satin Aluminium	74755	8007842747553

Dimensions: H **85** W **59.5** D **61.6** cm

- **Load capacity 9 Kg**
- Energy class **A++**
- Spin speed 1400 rpm
- **Prime technology**
- **Silent technolgy**
- Big digit display
- **Woolmark Gold Care**
- Spin speed regulation
- Temperature regulation
- 16 programs
- Special programs: Jeans, Mix Cool 30', Outwear, Sport Shoes
- Options: Antistain, Delay Timer, Easy Iron, Extra Rinse

Also available:

White	74753 **PWE 91472 W (UK)**
White, 1200 rpm	74803 **PWE 91272 W (EU)**

9Kg A++ Silent

Model	Colour	Code	EAN code
PWE 91672 W (UK)	White	74754	8007842747546

Dimensions: H **85** W **59.5** D **61.6** cm

- **Load capacity 9 Kg**
- Energy class **A++**
- Spin speed 1600 rpm
- **Prime technology**
- **Silent technolgy**
- Big digit display
- **Woolmark Gold Care**
- Spin speed regulation
- Temperature regulation
- 16 programs
- Special programs: Jeans, Mix Cool 30', Outwear, Sport Shoes
- Options: Delay Timer, Easy Iron, Extra Rinse

8Kg A Silent

Model	Colour	Code	EAN code
PWE 8147 S (AUS)	Satin Aluminium	74832	8007842748321

Dimensions: H **85** W **59.5** D **61.6** cm

- **Load capacity 8 Kg**
- Energy class **A**
- Spin speed 1400 rpm
- **Prime technology**
- **Silent technolgy**
- Big digit display
- **Woolmark Gold Care**
- Spin speed regulation
- Temperature regulation
- 16 programs
- Special programs: Jeans, Mix Cool 30', Outwear, Sport Shoes
- Options: Antistain, Delay Timer, Easy Iron, Extra Rinse

8Kg A++ Silent

Model	Colour	Code	EAN code
PWE 81472 W (EU)	White	74676	8007842746761

Dimensions: H **85** W **59.5** D **61.6** cm

- **Load capacity 8 Kg**
- Energy class **A++**
- Spin speed 1400 rpm
- **Prime technology**
- **Silent technolgy**
- Big digit display
- **Woolmark Gold Care**
- Spin speed regulation
- Temperature regulation
- 16 programs
- Special programs: Jeans, Mix Cool 30', Outwear, Sport Shoes
- Options: Antistain, Delay Timer, Easy Iron, Extra Rinse

8Kg A++ Silent

Model	Colour	Code	EAN code
PWE 81472 S (EU)	Satin Aluminium	74680	8007842746808

Dimensions: H **85** W **59.5** D **61.6** cm

- **Load capacity 8 Kg**
- Energy class **A++**
- Spin speed 1400 rpm
- **Prime technology**
- **Silent technolgy**
- Big digit display
- **Woolmark Gold Care**
- Spin speed regulation
- Temperature regulation
- 16 programs
- Special programs: Jeans, Mix Cool 30', Outwear, Sport Shoes
- Options: Antistain, Delay Timer, Easy Iron, Extra Rinse

Washing machines PRIME 8 kg

8Kg
A++
Silent
Woolmark Apparel Care gold

Model	Colour	Code	EAN code
PWE 81672 W (EU)	White	74677	8007842746778

Dimensions: H **85** W **59.5** D **61.6** cm

- **Load capacity 8 Kg**
- Energy class **A++**
- Spin speed 1600 rpm
- **Prime technology**
- **Silent technolgy**
- Big digit display
- **Woolmark Gold Care**
- Spin speed regulation
- Temperature regulation
- 16 programs
- Special programs: Jeans, Mix Cool 30', Outwear, Sport Shoes
- Options: Antistain, Delay Timer, Easy Iron, Extra Rinse

Also available:
1200 rpm 74792 **PWE 81271 W (EU)**

8Kg
A++
Silent
Woolmark Apparel Care gold

Model	Colour	Code	EAN code
PWC 81272 W (EU)	White	74674	8007842746747

Dimensions: H **85** W **59.5** D **61.6** cm

- **Load capacity 8 Kg**
- Energy class **A++**
- Spin speed 1200 rpm
- **Prime technology**
- **Silent technolgy**
- Led interface
- **Woolmark Gold Care**
- Spin speed regulation
- Temperature regulation
- 16 programs
- Special programs: Jeans, Mix Cool 30', Outwear, Sport Shoes
- Options: Antistain, Delay Timer, Easy Iron, Extra Rinse

Washing machines | PRIME 7 kg

7Kg
A+
Silent
Woolmark Apparel Care gold

Model	Colour	Code	EAN code
PWE 71271 S (EU)	Satin Aluminium	74809	8007842748093

Dimensions: H **85** W **59.5** D **55.1** cm

- **Load capacity 7 Kg**
- Energy class **A+**
- Spin speed 1200 rpm
- **Prime technology**
- **Silent technolgy**
- Big digit display
- **Woolmark Gold Care**
- Spin speed regulation
- Temperature regulation
- 16 programs
- Special programs: Jeans, Mix Cool 30', Outwear, Sport Shoes
- Options: Antistain, Delay Timer, Easy Iron, Extra Rinse

Also available:
White 74808 **PWE 71271 W (EU)**

7Kg
A
Silent
Woolmark Apparel Care gold

Model	Colour	Code	EAN code
PWC 7127 S (AUS)	Satin Aluminium	74831	8007842748314

Dimensions: H **85** W **59.5** D **53.5** cm

- **Load capacity 7 Kg**
- Energy class **A**
- Spin speed 1200 rpm
- **Prime technology**
- **Silent technolgy**
- Led interface
- **Woolmark Gold Care**
- Spin speed regulation
- Temperature regulation
- 16 programs
- Special programs: Jeans, Mix Cool 30', Outwear, Sport Shoes
- Options: Antistain, Delay Timer, Easy Iron, Extra Rinse

Also available:
White, **A++** 74684 **PWC 71272 W (EU)**

Energy Saver

Washing machines with Energy Saver

Indesit's constant efforts in the search for solutions that meet the needs of users have made EcoTime washing machines the best possible partner for saving energy, time and energy resources. This is confirmed once again by the Energy Saver option, capable of optimising resources and combining the results with maximum efficiency even at low temperatures, the 20° Zone programs, three cycles whose temperature does not exceed 20°, and the Water Balance sensor which, from the smallest to the largest loads, automatically adjusts water and energy consumption. The results are always guaranteed thanks to the movement of the drum, which varies according to the cycle and to the washing stage, as well as the weight and the type of load. Energy savings and more: Indesit washing machines offer great flexibility as regards load management, from the smallest to the largest, all in products with a simple design, created as household appliances that fit unobtrusively into everyday life.

Effective from any point of view

Class A^{++} is only the latest of the achievements achieved by Indesit EcoTime washing machines, machines designed for maximum energy savings in all washing stages and for all load sizes. Users can wash **loads weighing between 1 and 9 kg** with total peace of mind, safe in the knowledge that only the water and energy that are absolutely necessary will be consumed, without ever losing sight of the duration of the wash and protection of the fibres. Maximum energy savings are also guaranteed if the **Energy Saver option** is chosen.
Recommended for lightly soiled garments, in combination with the everyday Cotton, Synthetics and Jeans programs, thanks to special, dedicated drum movement, the same performance is guaranteed for a 30° wash, even though temperatures are lower. Energy savings start from 30% compared to a 30° Jeans cycle and from 50% on the 30° Synthetics cycle, reaching 70% on the 30° Cotton cycle.
In the 20° Zone, the new programs designed for washing garments at 20° are recommended. Depending on their washing requirements and the type of fabric, users can choose from **20° Standard Cotton, 20° Mix Light and 20° Refresh**, with washing results similar to those achieved with a 40° cycle and **savings of up to 60% compared to the 40°** cycle.
Each program corresponds to a specific drum movement, creating targeted contact between the garments and the detergent from the very first stage, harnessing the full potential. In this way, the colours and fibres of the garments can be preserved, optimising the use of all the resources: water, energy and detergent.
Selecting each program activates a specific drum movement that removes stains effectively thanks to targeted contact between the detergent and the fibres. Thanks to the low temperatures, it is also possible to wash garments with confidence while preserving the colours and fibres in the best possible way and optimising the use of all resources: water, energy and detergent.

EcoTime

The time-saving option EcoTime: this can be activated on all cotton and synthetics programs, and means up to 3 kg of lightly soiled garments can be washed with a 32% time saving compared to a normal cotton cycle.
The **Water Balance** sensor is active during all stages of washing. It detects the weight of the load, ensuring only the amount of water required enters the drum, with immediate savings in terms of the water and energy required to reach the ideal water temperature.
In the washing stage the Water Balance option recognises the amount of water and monitors its absorption by the garments, using only the essential resources.
In the rinsing stage only the amount of water needed to remove the detergent is used.

The peace of mind of making the right choice

The technological solutions of Indesit washing machines are specially made to ensure they provide peace of mind, during the day and also at night.
The exclusive Indesit **Delay Timer** option makes it possible to program the appliance to come on at any time. Even at night, in the hours when silence reigns, often coinciding with the periods in which energy costs less. Any noise problem is solved by the Silent technology which, thanks to an innovative motor and hydraulic system, reduces noise during the washing stage.

Discreet and essential

Simple and essential, the design of EcoTime washing machines ensures that these are products that fit unobtrusively into everyday life, also thanks to the extreme immediacy and practicality with which they can be used. Different interfaces, from the classic front panel with knobs to the display that enables users to keep control over the parameters set and the washing stages. New graphics on the panel for maximum **ease in identifying and setting programs and options**. Loading and unloading are facilitated thanks to the shape and details characterising the window: the handle has been designed to facilitate the grip, the window offers ample visibility inside the machine and its forms are highlighted in the different colours available, all white, white with grey interior trim, white with aluminium and silver door. Maximum flexibility in loading methods and capacities with front loading models for loads up to 9 kg and the brand new, practical EcoTime top loading washing machines for loads up to 7 kg, with the Slim washing machines, just 40 cm deep, meeting any space-related requirements.

Options

Easy Iron
A special selection is activated and, depending on the type of fabric, determines the ideal washing and spin conditions, minimising the formation of creases.

Stain Removal
This option makes it possible to remove any type of dirt at the first wash, without damaging the fibres and especially without pre-treating by hand. It is recommended for the toughest stains on every type of fabric.

Extra Rinse
This option eliminates excess soap from clothing, preventing unsightly washing powder streaks, which often cause skin irritation.

Sports Programmes
These programs are designed for those who spend their free time enjoying sports or outdoor activities. They have been developed for washing technical clothes and shoes that often require a specific treatment that respects the fibres and ensures perfect results every time.

Sport Intensive
Perfect for football, rugby and tennis players and those involved in activities that soil garments with particularly stubborn stains such as grass and mud. This cycle takes little more than an hour to get fabrics as clean as new.

Sport Light
This program is especially suitable for lightly soiled garments, which require less energy for a perfect wash. Just one hour ensures perfectly clean garments, reducing water consumption by up to 10 litres compared to the classic sport cycle.

Special Shoes
Indesit technology has developed a specific program for washing shoes without damaging them. In the Special Shoes cycle, in fact, the speed of the drum revolutions keeps the shoes on the wall, thus preventing impact and rubbing that can damage them.

Special Programs
Thanks to mechanical improvements to the drum, Indesit washing machines make it possible to wash everyday clothes and technical fabrics more effectively and with greater respect, even with very quick washes.

Jeans Program
This program washes denim thoroughly without the risk of discolouration of the garments or loss of fibres. The drum movement, the amount of water used and the increase in its temperature ensure perfect cleaning and jeans that always look like new.

Express Program
The Express program is Indesit's answer to the needs of modern life. A load of lightly soiled garments (up to 1.5 kg) can be freshened up in just 15 minutes. In this cycle, the washing stages are optimised and minimised to prevent waste, ensuring fresh garments in a short space of time. Perfect with liquid detergent.

Standard Washing machines 9 and 8 kg

9Kg · A+ · Silent · Energy Saver · Eco Time · NEW

Model	Colour	Code	EAN code
IWE 91481 ECO (UK)	White	78835	8007842788358

Dimensions: H **85** W **59.5** D **60** cm

- **Load capacity 9 Kg**
- Energy class **A+**
- Spin speed 1400 rpm
- **Silent technolgy**
- Big digit display
- Spin speed regulation
- Temperature regulation
- 16 programs
- Special programs: 20° zone, Express, Jeans, Sport Intensive, Sport Light, Sport Shoes
- Options: Antistain, Delay Timer, **Eco Time**, **Energy Saver**, Easy Iron, Extra Rinse

Also available:
A Class 75171 **IWE 91480 (UK)**

8Kg · A++ · Silent · Energy Saver · Eco Time

Model	Colour	Code	EAN code
IWE 81682 B ECO (EU)	White	74665	8007842746655

Dimensions: H **85** W **59.5** D **60** cm

- **Load capacity 8 Kg**
- Energy class **A++**
- Spin speed 1600 rpm
- **Silent technolgy**
- Big digit display
- Spin speed regulation
- Temperature regulation
- 16 programs
- Special programs: Express, Jeans, Sport Intensive, Sport Light, Sport Shoes
- Options: Delay Timer, **Eco Time**, **Energy Saver**, Extra Rinse

Also available:
1200 rpm 74664 **IWE 81282 B ECO (EU)**
Silver, 1200 rpm 74746 **IWE 81281 S (UK)**

8Kg · A++ · Silent · Energy Saver · Eco Time · NEW

Model	Colour	Code	EAN code
IWD 81282 BS C ECO IT	White/Silver	78789	8007842787894

Dimensions: H **85** W **59.5** D **60** cm

- **Load capacity 8 Kg**
- Energy class **A++**
- Spin speed 1200 rpm
- **Silent technolgy**
- Small Digit display
- Spin speed regulation
- Temperature regulation
- 16 programs
- Special programs: 20° zone, Express, Jeans, Sport Intensive, Sport Light, Sport Shoes
- Options: Delay Timer, **Eco Time**, **Energy Saver**

Standard Washing machines 8 and 7 kg

8Kg · A · Eco Time · NEW

Model	Colour	Code	EAN code
IWC 8125 B (EU)	White	62685	8007842626858

Dimensions: H **85** W **59.5** D **60** cm

- **Load capacity 8 Kg**
- Energy class **A**
- Spin speed 1200 rpm
- Led interface
- Spin speed regulation
- Temperature regulation
- 16 programs
- Special programs: Express, Jeans, Sport Intensive, Sport Light, Sport Shoes
- Options: Antistain, Delay Timer, **Eco Time**

Also available:
with three phase motor 61465 **IWC 8128 B (EU)**

7Kg · A++ · Energy Saver · Eco Time · NEW

Model	Colour	Code	EAN code
IWE 71082 S C ECO (EU)	Silver	78752	8007842787528

Dimensions: H **85** W **59.5** D **53.5** cm

- **Load capacity 7 Kg**
- Energy class **A++**
- Spin speed 1000 rpm
- Big digit display
- Spin speed regulation
- Temperature regulation
- 16 programs
- Special programs: 20° zone, Express, Jeans, Sport Intensive, Sport Light, Sport Shoes
- Options: Delay Timer, **Eco Time**, **Energy Saver**, Easy Iron, Extra Rinse

Also available:
1200 rpm 77243 **IWE 71282 B ECO (EX)**

7Kg · A++ · Silent · Energy Saver · Eco Time

Model	Colour	Code	EAN code
IWE 71682 B ECO (EU)	White	74651	8007842746518

Dimensions: H **85** W **59.5** D **53.5** cm

- **Load capacity 7 Kg**
- Energy class **A++**
- Spin speed 1600 rpm
- **Silent technolgy**
- Big digit display
- Spin speed regulation
- Temperature regulation
- 16 programs
- Special programs: Express, Jeans, Sport Intensive, Sport Light, Sport Shoes
- Options: Delay Timer, **Eco Time**, **Energy Saver**, Easy Iron, Extra Rinse

Also available:
1200 rpm 74652 **IWE 71282 ECO (EU)**

Standard Washing machines 7 and 6 kg

7Kg

A+

Energy Saver

Eco Time

Model	Colour	Code	EAN code
IWD 71251 C (FR)	White	78760	8007842787603

Dimensions: H **85** W **59.5** D **53.5** cm

- **Load capacity 7 Kg**
- Energy class **A+**
- Spin speed 1200 rpm
- Small Digit display
- Spin speed regulation
- Temperature regulation
- 16 programs
- Special programs: 20° zone, Jeans, Sport Intensive, Sport Light, Sport Shoes
- Options: Delay Timer, **Eco Time**, **Energy Saver**

Also available:

While stocks last, **A class** 62690 **IWD 7125 (FR)**

7Kg

A

Eco Time

Model	Colour	Code	EAN code
IWC 7105 (EU)	White	76383	8007842763836

Dimensions: H **85** W **59.5** D **53.5** cm

- **Load capacity 7 Kg**
- Energy class **A**
- Spin speed 1000 rpm
- Led interface
- Spin speed regulation
- Temperature regulation
- 16 programs
- Special programs: Express, Jeans, Sport Intensive, Sport Light, Sport Shoes
- Options: Antistain, Delay Timer, **Eco Time**, Extra Rinse

Also available:

Silver, 60 Hz 62659 **IWC 7105 S (EX) 60HZ**

1200 rpm 62075 **IWC 7125 (EU)**

Silver, 1200 rpm 62008 **IWC 7125 S (EU)**

6Kg

A

Eco Time

Model	Colour	Code	EAN code
IWD 6125 (EU)	White	76403	8007842764031

Dimensions: H **85** W **59.5** D **53.5** cm

- **Load capacity 6 Kg**
- Energy class **A**
- Spin speed 1200 rpm
- Small Digit display
- Spin speed regulation
- Temperature regulation
- 16 programs
- Special programs: Express, Jeans, Sport Intensive, Sport Light, Sport Shoes
- Options: Antistain, Delay Timer, **Eco Time**

Standard Washing machines 6 and 5 kg

6Kg

A

Eco Time

Model	Colour	Code	EAN code
IWC 6125 (FR)	White	62857	8007842628579

Dimensions: H **85** W **59.5** D **52.5** cm

- **Load capacity 6 Kg**
- Energy class **A**
- Spin speed 1200 rpm
- Led interface
- Spin speed regulation
- Temperature regulation
- 16 programs
- Special programs: Express, Jeans, Sport Intensive, Sport Light, Sport Shoes
- Options: Delay Timer, **Eco Time**, Extra Rinse

Also available:

800 rpm 61974 **IWC 6083 (EU)**

1000 rpm 62855 **IWC 6105 (FR)**

60 Hz 62850 **IWC 6095 (EX) 60HZ**

6Kg

A

Eco Time

Model	Colour	Code	EAN code
IWB 60830 (EU)	White	74820	8007842748208

Dimensions: H **85** W **59.5** D **51.7** cm

- **Load capacity 6 Kg**
- Energy class **A**
- Spin speed 800 rpm
- Led interface
- Spin speed regulation
- Temperature regulation
- 16 programs
- Special programs: Express, Jeans, Sport Intensive, Sport Light, Sport Shoes
- Options: Delay Timer, **Eco Time**, Extra Rinse

Also available:

1000 rpm 61957 **IWB 6103 (EU)**

Australian 62844 **IWB 6085 B (AUS)**

5Kg

A+

Energy Saver

Eco Time

Model	Colour	Code	EAN code
IWSE 51051 C ECO (EU)	White	78849	8007842788495

Dimensions: H **85** W **59.5** D **41.4** cm

- **Slim Washing machine**
- **Load capacity 5 Kg**
- Energy class **A+**
- Spin speed 1000 rpm
- Big digit display
- Spin speed regulation
- Temperature regulation
- 16 programs
- Special programs: Express, Jeans, Sport Intensive, Sport Light, Sport Shoes
- Options: Delay Timer, **Eco Time**, **Energy Saver**, Easy Iron, Extra Rinse

Also available:

1200 rpm, small digit display 78850 **IWSD 51251 C ECO EU**

7Kg

A+

Energy Saver

Eco Time

NEW

Model	Colour	Code	EAN code
IWTE 71281 SC ECO IT	White	78885	8007842788853

Dimensions: H **85** W **40** D **60** cm

- **Load capacity 7 Kg**
- Energy class **A+**
- Spin speed 1200 rpm
- Big digit display
- Silk and curtains program
- 16 programs
- Special programs: 20° zone, Express, Jeans, Sport Intensive, Sport Light, Sport Shoes
- Options: Delay Timer, **Eco Time**, **Energy Saver**, Easy Iron, Extra Rinse
- Detergent recycling system
- Soft opening

Also available:
While stocks last, 1000 rpm 77174 **IWTE 71080 ECO (EU)**

6Kg

A+

Model	Colour	Code	EAN code
WITXL 1251 (EU)	White	78868	8007842788686

Dimensions: H **85** W **40** D **60** cm

- **Load capacity 6 Kg**
- Energy class **A+**
- Spin speed 1200 rpm
- Led interface
- Silk and curtains program
- 16 programs
- Special programs: Express (Time4you), Special Sport, Special Shoes
- Options: Antistain, Delay Timer, Easy Iron, Extra Rinse
- Detergent recycling system

Also available:
1000 rpm 78867 **WITXL 1051 (EU)**

5Kg

A+

Energy Saver

Eco Time

Model	Colour	Code	EAN code
IWTE 51051 ECO (EU)	White	77188	8007842771886

Dimensions: H **85** W **40** D **60** cm

- **Load capacity 5 Kg**
- Energy class **A+**
- Spin speed 1000 rpm
- Big digit display
- Silk and curtains program
- 16 programs
- Special programs: Express, Jeans, Sport Intensive, Sport Light, Sport Shoes
- Options: Antistain, Delay Timer, **Eco Time**, **Energy Saver**, Easy Iron, Extra Rinse
- Detergent recycling system
- Soft opening

Also available:
1200 rpm 77178 **IWTE 51251 ECO (EU)**

5Kg

A

Model	Colour	Code	EAN code
WITL 125 (EU)	White	76915	8007842769159

Dimensions: H **85** W **40** D **60** cm

- **Load capacity 5 Kg**
- Energy class **A**
- Spin speed 1200 rpm
- Led interface
- Silk and curtains program
- 17 programs
- Special programs: Express (Time4you), Special Sport, Special Shoes
- Options: Antistain, Delay Timer, Easy Iron, Extra Rinse
- Detergent recycling system

5Kg

A+

Model	Colour	Code	EAN code
WITL 1001 (FR)	White	77420	8007842774207

Dimensions: H **85** W **40** D **60** cm

- **Load capacity 5 Kg**
- Energy class **A+**
- Spin speed 1000 rpm
- Led interface
- Silk and curtains program
- 17 programs
- Special programs: Express (Time4you), Special Sport, Special Shoes
- Options: Antistain, Delay Timer, Easy Iron, Extra Rinse
- Detergent recycling system

Also available:
A Class 76894 **WITL 100 (FR)**

5Kg

A

Model	Colour	Code	EAN code
WITL 90 (EU)	White	76959	8007842769593

Dimensions: H **85** W **40** D **60** cm

- **Load capacity 5 Kg**
- Energy class **A**
- Spin speed 900 rpm
- Led interface
- Silk and curtains program
- 16 programs
- Special programs: Express (Time4you), Special Sport, Special Shoes
- Options: Antistain, Delay Timer, Easy Iron, Extra Rinse
- Detergent recycling system

Also available:
600 rpm 76408 **WITL 62 (EU)**

Prime Technology: maximum efficiency, no waste.

The new Indesit Prime washer dryer with Prime Technology delivers optimal wash and dry results with minimal consumption for any type of load and fabric. A sophisticated sensor detects the weight of the fabrics and sets the optimal wash parameters, adjusting them according to the actual wash load. You can personalize the wash depending on the level of dirty and choose among three options: Water, Energy and time, guaranteeing minimal consumption and yielding up to 60% in water and energy savings and up to 50% in wash time savings*.

*compared to the traditional wash cycles with machine at full load.

For perfectly clean and dry laundry

The new Indesit Prime washer dryers always ensure perfect drying. Optimum performance is guaranteed by the 8 kg + 6 kg model, which is capable of achieving class AAA, the maximum European rating for energy consumption and washing and spin drying efficiency.
With the 8 kg model, you can dry up to 6 kg of laundry , 40% more than a standard washer dryer, and the 7 kg model offers drying capacity of up to 5 kg.

High performance dryer

Just set the desired dryness level and your new Prime washer dryer will do all the rest. Thanks to a series of sensors that detect the moisture within the garments and set the drying time, the dry cycle stops automatically when the desired level of moisture has been reached. An ideal solution for having clothes always ready to be ironed, hanged or placed back in the closet.
The four preset drying levels, which can be selected with the various wash programmes, allow you to obtain different levels of desired dryness.

Iron
This function relaxes the fibres and eliminates creases and folds in the fabric, maintaining the right level of moisture for easy ironing.

Hanger
Leaves an ideal level of moisture within your clothes to be hanged up in the closet.

Closet
Leaves your garments dry enough to be folded and put away in the drawer .

Extra
Leaves your clothes perfectly dry, ready to be worn again.

Automatically perfect

Sometimes you may have the need to dry only. This is why the new Prime washer dryers offer three specific dry programmes for cotton, synthetic and wool, recommended for gentle drying hand-washed clothes.

Cotton dry
A program for drying cotton or linen loads up to 6 Kg.

Synthetic dry
Dries up to 3.5 Kg of synthetic clothes. Ideal for sportswear and waterproof and technical fabrics.

Wool dry
A specific cycle for fabrics that require special care such as wool, silk and delicate garments, designed for drying up to 1.5 Kg of wool items.

The load is washed and dried.

8Kg+6Kg

The new Indesit Prime washing dryer can wash and dry loads of up to 6 Kg in one cycle. In addition, it can wash loads of up to 8 Kg, 40% more than standard washer dryers.
Furthermore, the new 7 Kg capacity models have a drying capacity equivalent of 5 Kg.

8Kg+6Kg | A | Silent | Woolmark Gold Care

Model	Colour	Code	EAN code
PWDE 81473 S (IT)	Satin Aluminium	76132	8007842761320

Dimensions: H **85** W **59.5** D **61.6** cm

- **Load capacity 8 Kg**
- **Drying capacity 6 Kg**
- Energy class **A**
- Spin speed 1400 rpm
- **Prime technology**
- **Silent technology**
- Big digit display
- **Woolmark Gold Care**
- Spin speed regulation
- Temperature regulation
- 16 programs
- Special programs: Shirt, Jeans, Mix Cool 30', Outwear, Sport Shoes
- Options: Antistain, Delay Timer, Easy Iron

Also available:
White 76182 **PWDE 81473 W (EU)**

7Kg+5Kg | Woolmark Gold Care

Model	Colour	Code	EAN code
PWDE 7124 W (EU)	White	74713	8007842747133

Dimensions: H **85** W **59.5** D **55.1** cm

- **Load capacity 7 Kg**
- **Drying capacity 5 Kg**
- Energy class B
- Spin speed 1200 rpm
- **Prime technology**
- Big digit display
- **Woolmark Gold Care**
- Spin speed regulation
- Temperature regulation
- 16 programs
- Special programs: Shirt, Jeans, Mix Cool 30', Outwear, Sport Shoes
- Options: Antistain, Delay Timer, Easy Iron

7Kg+5Kg | Eco Time

Model	Colour	Code	EAN code
IWDC 7125 B (AUS)	White	62522	8007842625226

Dimensions: H **85** W **59.5** D **53.5** cm

- **Load capacity 7.5 Kg**
- **Drying capacity 5 Kg**
- Energy class B
- Spin speed 1200 rpm
- Led interface
- Spin speed regulation
- Temperature regulation
- 16 programs
- Special programs: Express Wash & Dry, Jeans, Sport Light, Sport Shoes
- Options: Antistain, Delay Timer, **Eco Time**

7Kg+5Kg | Energy Saver | Eco Time | NEW

Model	Colour	Code	EAN code
IWDE 7125 B ECO (EX)	White	78807	8007842788075

Dimensions: H **85** W **59.5** D **53.5** cm

- **Load capacity 7 Kg**
- **Drying capacity 5 Kg**
- Energy class B
- Spin speed 1200 rpm
- Big digit display
- Spin speed regulation
- Temperature regulation
- 16 programs
- Special programs: Express Wash & Dry, Jeans, Sport Light, Sport Shoes
- Options: Antistain, Delay Timer, **Eco Time**, **Energy Saver**

Also available:
White 62565 **IWDE 7125 B (EU)**
Silver 62533 **IWDE 7125 S (EU)**
1400 rpm 62577 **IWDE 7145 B (UK)**

7Kg+5Kg | Eco Time | NEW

Model	Colour	Code	EAN code
IWDC 7125 B (EX)60HZ	White	62526	8007842625264

Dimensions: H **85** W **59.5** D **53.5** cm

- **Load capacity 7 Kg**
- **Drying capacity 5 Kg**
- Energy class B
- Spin speed 1200 rpm
- Led
- Spin speed regulation
- Temperature regulation
- 16 programs
- Special programs: Express Wash & Dry, Jeans, Sport Light, Sport Shoes
- Options: Delay Timer, **Eco Time**

Also available:
60HZ, energy saver 78806 **IWDC 7125 BECOEX60HZ**
1000 rpm 62521 **IWDC 7105 (EX)**

Energy Saver

An option which means saving

From Indesit R&D department born the new generation of dryers with Energy Saver, which, thanks to the temperature electronic control, allows to obtain perfect dry with minimal energy and time consumption. This option allows further savings on low loads.
While electronic sensors detect the moisture within the garments, a careful temperature control allows to save up to 50% on energy and time consumption* for each cycle.

*compared to the cotton cycle of the B Class models.

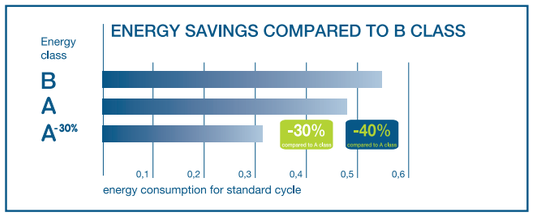
Eco cotton – Eco shirts - Eco synthetics

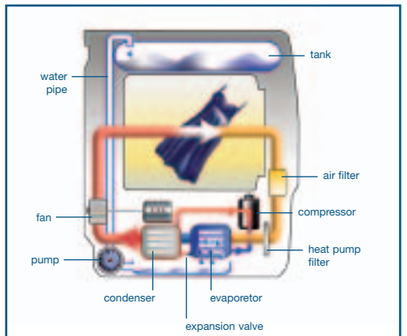
The Eco cycles give perfect drying results for small and medium loads, from 1 kg to 2 kg, for both cotton and synthetics, the equivalent of 5 t-shirts or 4 cotton shirts.

Eco Cotton | Eco Shirts | Eco Synthetics

Energy efficiency class A-30%

Indesit tumble dryers are even more efficient: the new 7.5 kg model is now rated as class A-30%, meaning you can save up to 30% more energy compared to the traditional class A, making using your dryer even more efficient and economical.





The new heat pump technology, which functions using 2 closed circuits, 1 air circuit and 1 coolant circuit, means you can achieve never-before-seen energy efficiency. With this new closed circuit technology, the dispersion of heat into the surrounding environment is significantly reduced.

Delay Timer

To cope with everyone's needs, the new Indesit dryers allow to **postpone the switching-on.** In this way the drying cycle can also be **programmed to run at night**.

Stand By

Thanks to the Stand by function, Indesit's dryers, after a few minutes of inactivity, automatically turn off the illuminated interface, while all the program settings remain active, including the end-of-program signal. This solution meets today's need for a maximum reduction of excess consumption, yielding up to 30% in energy savings.

up to 30% in energy savings

Digit Display

The new Indesit dryers with Energy Saver are available with Display and Led interface. Both the models are provided by the Eco Cycles (Eco Cotton, Eco Shirts, Eco Synthetics). The new display has been designed to respond quickly and easily. The programming is simple and intuitive, and all the phases are clearly visualized on the display. Through the program option, you can personalize according to your requirements. The display shows all the information regarding the dry-in-progress and even the time remaining to the end of the drying. In the digital display, you can also adjust the temperature, set the delay start and activate the pre and post crease care option.

8Kg
7,5Kg

Large loads… dried

The new Indesit dryers, with load capacities of 8 kg and 7.5 kg, mean you can dry large quantities of laundry in a single cycle. Our larger loading holes also make loading your laundry almost effortless.

Stacking kit

Using our stacking kit, you can easily position your dryer above your washing machine, saving space in your home and making loading and unloading easier.

Auto drain

All of our condenser models, whether positioned above or next to your washing machine, can be connected using their drainage pipe to the drainage pipe of your washing machine, removing the need to empty the water tank at the end of each cycle.

Automatic drying programmes

The automatic programmes present on the electronic models are equipped with sensors which constantly monitor the humidity level of the load. In this way, they adjust the drying by stopping the cycle only when the garments r each a specific level of humidity.

Iron
It is the most delicate program, with the right level of moisture for easy ironing.

Hanger
Leaves an ideal level of moisture within your clothes to be hanged up in the closet.

Closet
Leaves your garments dry enough to be folded and put away in the drawer .

Extra
Leaves you clothes perfectly dry, ready to be worn again.

Specialist programmes

Thanks to their advanced technology and perfect monitoring of every drying phase, with the new Indesit tumble dryers, not only can you save both time and energy on the garments you wash most often, you can also enjoy maximum flexibility for any type of fabric. In just 30 minutes, your clothes ar e ready to wear once more.

Jeans
Select the Jeans Program and you'll get the perfect drying cycle that is so gentle on fibr es. This program can handle up to 4 pairs of blue jeans (i.e. a 3 Kg load).

Wool
The new Indesit dryers take care of the most delicates clothes too. This new pr ogram was designed to dry up to 1 Kg of woolen clothes.

Refresh
In just 20 minutes, you can r efresh your dry clothes, removing unpleasant odours such as smoke, food smells or perspiration without the need to r epeat the washing and drying cycle. A clean jacket wor n just once to go out for dinner in an atmospher e filled with strong cooking smells, for example, will come out smelling clean and fresh once more using our speedy Refresh cycle.

Sport Programmes

Technical Fabrics program (Outwear)
The program specifically tailored for your waterproof clothes, like the ones you wear in the open: microfiber, Gore-tex, Poliestere, Nylon, mixtures. This drying cycle, tailored by Indesit for this specific type of clothes, reactivates and preserves the waterproof features of these particular materials.

Sport intensive
Your clothes will be ready almost immediately for wear, thanks to this program, designed to dry perfectly up to 3 Kg of sports clothes in less than 1 hour.

Special Shoes
A program especially tailored for sport shoes. Just insert your shoes into the special container fixed on the tumbler wall, and they'll dry while still keeping their shape, without being exposed to shocks and scratches, and without producing annoying noise.

Crease Care
The new Indesit dryers help ironing reducing the creases.

Pre/post crease care
A special of the movement before and after the drying cycle avoids cr eases generation. At the end of the cycle, every 4 minutes, the drum moves the clothes for a few seconds: in this way fr esh and folded clothes don't need to be immediately take out from the dryer.

Easy Iron cycle
In only 10 minutes it r elaxes the fibres and eliminates creases and folds in the fabric, for an easy ir oning.

Cotton Iron cycle
Among the drying levels, it is the most delicate one: it leaves the right level of moistur e for easy ironing.

Dryers

8Kg

Eco Time

Model	Colour	Code	EAN code
IDCA G35 (EU)	White	67810	8007842678109

Dimensions: H **85** W **59.5** D **58.4** cm

- **Electronic**
- **Dry capacity 8 Kg**
- Energy class C
- Led interface
- Condenser dryer
- 16 programs
- Special Programs: **Eco Time**, Wool, Refresh, Special Shoes, Sport Intensive, Sport Light
- Options: 1/2 Temperature, Delay Timer, Post Crease Care, Pre Crease Care, Start
- 5 levels sensor drying system

Also available:
78460 **IDCA G35 ECO (EU)**

7,5Kg

Eco Time

Model	Colour	Code	EAN code
IDVA 835 (EU)	White	68768	8007842687682

Dimensions: H **85** W **59.5** D **58.4** cm

- **Electronic**
- **Dry capacity 7,5 Kg**
- Energy class C
- Led interface
- Vented dryer
- 16 programs
- Special Programs: **Eco Time**, Special Shoes, Sport Intensive, Sport Light, Wool
- Options: 1/2 Temperature, Delay Timer, On/Off, Post Crease Care, Pre Crease Care, Start
- 3 levels sensor drying system

Also available:
7 Kg, Silver 62942 **IDVA 735 S (UK)**

7Kg

A-30%

Model	Colour	Code	EAN code
IDCE 845 A ECO (EU)	White	77347	8007842773477

Dimensions: H **85** W **59.5** D **58.4** cm

- **Electronic**
- **Dry capacity 7.5 Kg**
- Energy class **A**-30%
- Big digit display
- Condenser dryer
- 16 programs
- Special Programs: Eco Cotton, Eco Shirts, Eco Synthetics, Jeans, Technical Fabrics, Refresh, Special Shoes, Sport Intensive, Wool, Easy Iron, Delicates
- Options: 1/2 Temperature, Alarm, Delay Timer, On/Off, Post Crease Care, Pre Crease Care, Start
- 4 levels sensor drying system

7Kg

Model	Colour	Code	EAN code
IDV 75 (EU)	White	62978	8007842629781

Dimensions: H **85** W **59.5** D **58.4** cm

- **Mechanic**
- **Dry capacity 7 Kg**
- Energy class C
- Knob interface
- Vented dryer
- 12 programs
- Options: 1/2 Temperature, Start

Also available:
UK plug-in 62984 **IDV 75 (KW)**
60HZ 62985 **IDV 75 (EX) 60HZ**
Silver, 60HZ 62987 **IDV 75 S (EX) 60HZ**

7Kg

Eco Time

Model	Colour	Code	EAN code
IDCA 735 (EU)	White	62974	8007842629743

Dimensions: H **85** W **59.5** D **58.4** cm

- **Electronic**
- **Dry capacity 7 Kg**
- Energy class C
- Led interface
- Condenser dryer
- 16 programs
- Special Programs: **Eco Time**, Special Shoes, Sport Intensive, Sport Light
- Options: 1/2 Temperature, Delay Timer, Post Crease Care, Pre Crease Care, Start
- 3 levels sensor drying system

Also available:
78459 **IDCA 735 ECO (EU)**
Mechanical 62979 **IDC 75 (EU))**

6Kg

Model	Colour	Code	EAN code
IDV 65 (UK)	White	62943	8007842629439

Dimensions: H **85** W **59.5** D **58.4** cm

- **Mechanic**
- **Dry capacity 6 Kg**
- Energy class C
- Knob interface
- Vented dryer
- 16 programs
- Options: Start

Washing machines PRIME

Description		9 kg		8 kg					
		PWE 91472 S (UK)	PWE 91472 W (UK)	PWE 91272 W (EU)	PWE 91672 W (UK)	PWE 8147 S (AUS)	PWE 81472 W (EU)	PWE 81472 S (EU)	PWE 81672 W (EU)
Type		Washers	Washers	Washers	Washers	Washers	Washers	Washers	Washers
Code		74755	74753	74803	74754	74832	74676	74680	74677
Energy Label									
Normative load declared	Kg	9	9	9	9	8	8	8	8
Energy Class		**A++**	**A++**	**A++**	**A++**	**A**	**A++**	**A++**	**A++**
Annual Energy consumption*	kWh	244	244	244	244	244	219	219	219
Annual Water consumption*	lt	12056	12056	12056	12056	12056	11657	11657	12056
Spin performance		B	**A**	B	**A**	B	**A**	**A**	**A**
Max spin speed rpm		1400	1400	1200	1600	1400	1400	1400	1600
Water remaining after spin cycle perc.		53	53	53	44	54	53	53	44
Main features									
Interface		Big Digit	Big Digit	Big Digit	Big Digit	Big Digit	Big Digit	Big Digit	Big Digit
Prime Technology		•	•	•	•	•	•	•	•
Silent Technology		•	•	•	•	•	•	•	•
Automatic variable load		•	•	•	•	•	•	•	•
Main Programs and options									
No. of washing programs		16	16	16	16	16	16	16	16
Shirts		•	•	•	•	•	•	•	•
Synthetic duvets		•	•	•	•	•		•	
Silk		•	•	•	•	•	•	•	•
Cottons with prewash		•	•	•	•	•	•	•	•
Wool		•	•	•	•	•	•	•	•
Express									
Jeans		•	•	•	•	•	•	•	•
Outwear		•	•	•	•	•	•	•	•
Mix Cool 30'		•	•	•	•	•	•	•	•
Sport shoes		•	•	•	•	•	•	•	•
Extra rinse option		•	•	•	•	•	•	•	•
Antistain option		•		•		•	•	•	•
Easy Iron option		•	•	•	•	•	•	•	•
Delay timer		•	•	•	•	•	•	•	•
Temperature regulation		•	•	•	•	•	•	•	•
Spin regulation		•	•	•	•	•	•	•	•
Structural features									
Poliplex tub		•	•	•	•	•	•	•	•
Shock absorbers		•	•	•	•	•	•	•	•
Thermal antishock		•	•	•	•	•	•	•	•
Safety delay to lock door		•	•	•	•	•	•	•	•
Selfcleaning Filter		•	•	•	•	•	•	•	•
Antioverflow		•	•	•	•	•	•	•	•
Child lock									
Technical features									
Supply Voltage	V	220-240	220-240	220-240	220-240	220-240	220-240	220-240	220-240
Supply Frequency	Hz	50	50	50	50	50	50	50	50
Absorbed Current	A	10	10	10	10	10	10	10	10
Cable Length	m	1.7	1.7	1.7	1.7	1.7	1.7	1.7	1.7
Absorbed Power	W	1850	1850	1850	1850	1850	1850	1850	1850
Plug Type		UK	UK	Schuko	UK	Australia	Schuko	Schuko	Schuko
Dimensions									
Height PF x Width PF x Depth PF	cm	85x59.5x61.6	85x59.5x61.6	85x59.5x61.6	85x59.5x61.6	85x59.5x61.6	85x59.5x61.6	85x59.5x61.6	85x59.5x61.6
Colour		Satin Aluminium	White	White	White	Satin Aluminium	White	Satin Aluminium	White
EAN		**8007842747553**	**8007842747539**	**8007842748031**	**8007842747546**	**8007842748321**	**8007842746761**	**8007842746808**	**8007842746778**

*220 cycles based on Cotton 60° full load and Cotton 40° half load.

Washing machines PRIME

Description		8 kg		7 kg			
		PWE 81271 W (EU)	PWC 81272 W (EU)	PWE 71271 S (EU)	PWE 71271 W (EU)	PWC 7127 S (AUS)	PWC 71272 W (EU)
Type		Washers	Washers	Washers	Washers	Washers	Washers
Code		74792	74674	74809	74808	74831	74684
Energy Label							
Normative load declared	Kg	8	8	7	7	7	7
Energy Class		**A+**	**A++**	**A+**	**A+**	**A**	**A++**
Annual Energy consumption*	kWh	226	219	212	212		187
Annual Water consumption*	lt	11368	11657	9039	9039		9039
Spin performance		B	B	B	B	B	B
Max spin speed rpm		1200	1200	1200	1200	1200	1200
Water remaining after spin cycle perc.		53	53	53	53		53
Main features							
Interface		Big Digit	Led	Big Digit	Big Digit	Led	Led
Prime Technology		•	•	•	•	•	•
Silent Technology		•	•	•	•	•	•
Automatic variable load		•	•	•	•	•	•
Main Programs and options							
No. of washing programs		16	16	16	16	16	16
Shirts		•	•	•	•	•	•
Synthetic duvets			•				
Silk		•	•	•	•	•	•
Cottons with prewash		•	•	•	•	•	•
Wool		•	•	•	•	•	•
Express							
Jeans		•	•	•	•	•	•
Outwear		•	•	•	•	•	•
Mix Cool 30'		•	•	•	•	•	•
Sport shoes		•	•	•	•	•	•
Extra rinse option		•	•	•	•	•	•
Antistain option		•	•	•	•	•	•
Easy Iron option		•	•	•	•	•	•
Delay timer		•	•	•	•	•	•
Temperature regulation		•	•	•	•	•	•
Spin regulation		•	•	•	•	•	•
Structural features							
Poliplex tub		•	•	•	•	•	•
Shock absorbers		•	•	•	•	•	•
Thermal antishock		•	•	•	•	•	•
Safety delay to lock door		•	•	•	•	•	•
Selfcleaning Filter		•	•	•	•	•	•
Antioverflow		•	•	•	•	•	•
Child lock							
Technical features							
Supply Voltage	V	220-240	220-240	220-240	220-240	220-240	220-240
Supply Frequency	Hz	50	50	50	50	50	50
Absorbed Current	A	10	10	10	10	10	10
Cable Length	m	1.7	1.7	1.7	1.7	1.7	1.7
Absorbed Power	W	1850	1850	1850	1850	1850	1850
Plug Type		Schuko	Schuko	Schuko	Schuko	Australia	Schuko
Dimensions							
Height PF x Width PF x Depth PF	cm	85x59.5x61.6	85x59.5x61.6	85x59.5x55.1	85x59.5x55.1	85x59.5x53.5	85x59.5x53.5
Colour		White	White	Satin Aluminium	White	Satin Aluminium	White
EAN		**8007842747928**	**8007842746747**	**8007842748093**	**8007842748086**	**8007842748314**	**8007842746846**

*220 cycles based on Cotton 60° full load and Cotton 40° half load.

Washing machines		9 kg		8 kg				7 kg							
Description		**IWE 91481 ECO (UK)**	**IWE 91480 (UK)**	**IWE81682B ECO (EU)**	**IWE 81282 B ECO (EU)**	**IWE 81281 S (UK)**	**IWD 81282 BS C ECO**	**IWC 8125 B (EU)**	**IWC 8128 B (EU)**	**IWE 71082 S C ECO(EU)**	**IWE 71282 B ECO (EX)**	**IWE 71682 B ECO (EU)**	**IWE 71282 ECO (EU)**	**IWD 71251 C (FR)**	**IWD 7125 (FR))**
Type		Washers	Washers	Washers	Washers	Washers	Washers	Washers	Washers	Washers	Washers	Washers	Washers	Washers	Washers
Code		78835	75171	74665	74664	74746	78789	62685	61465	78752	77243	74651	74652	78760	62690
Energy Label															
Normative load declared	Kg	9	9	8	8	8	8	8	8	7	7	7	7	7	7
Energy Class		**A+**	**A**	**A++**	**A++**	**A+**	**A++**	**A**	**A+**	**A++**	**A+**	**A++**	**A++**	**A+**	**A**
Annual Energy consumption*	kWh	253	285	219	219	244	219	255	226	187	238	187	187	212	227
Annual Water consumption*	lt	12056	12056	11657	11657	12056	11657	10532	11368	9039	12000	9039	9039	9039	9460
Spin performance		**A**	B	**A**	B	B	B	B	B	C	B	**A**	B	B	B
Max spin speed rpm		1400	1400	1600	1200	1200	1200	1200	1200	1000	1200	1600	1200	1200	1200
Water remaining after spin cycle perc.		53	53	54	53	53	53	53	53	62	53	44	53	53	53
Main features															
Interface		Big Digit	Big Digit	Big Digit	Big Digit	Big Digit	Small Digit	Led	Led	Big Digit	Big Digit	Big Digit	Big Digit	Small Digit	Small Digit
Prime Technology															
Silent Technology		•	•	•	•	•	•		•	•		•	•		
Automatic variable load		•	•	•	•	•	•	•	•	•	•	•	•	•	•
Main Programs and options															
No. of washing programs		16	16	16	16	16	16	16	16	16	16	16	16	16	16
Silk		•	•	•	•	•	•	•	•	•	•	•	•	•	•
Cottons with prewash				•	•	•		•	•	•	•	•	•	•	•
Wool		•	•	•	•	•	•	•	•	•	•	•	•	•	•
Extra rinse option		•	•	•	•	•				•	•	•	•		•
Antistain option		•	•			•		•	•						
Easy Iron option		•	•			•				•	•	•	•		
Delay timer		•	•	•	•	•	•	•	•	•	•	•	•	•	•
Temperature regulation		•	•	•	•	•	•	•	•	•	•	•	•	•	•
Spin regulation		•	•	•	•	•	•	•	•	•	•	•	•	•	•
Special programs and options															
20° zone		•					•			•				•	
Eco Time option		•	•		•	•	•	•	•	•	•	•	•	•	•
Energy saver option		•		•	•		•			•	•	•	•	•	
Express		•	•	•	•	•		•	•		•	•	•		•
Jeans		•	•	•	•	•	•	•	•	•	•	•	•	•	•
Mix Cool 30'															
Special shoes		•	•	•	•	•	•	•	•	•	•	•	•	•	•
Sport Programs		3	3	3	3	3	3	3	3	3	3	3	3	3	3
Structural features															
Poliplex tub		•	•	•	•	•	•	•	•	•	•	•	•	•	•
Shock absorbers		•	•	•	•	•	•	•	•	•	•	•	•	•	•
Thermal antishock		•	•	•	•	•	•	•	•	•	•	•	•	•	•
Safety delay to lock door		•	•	•	•	•	•	•	•	•	•	•	•	•	•
Selfcleaning Filter		•	•	•	•	•	•	•	•		•	•	•	•	•
Antioverflow		•	•	•	•	•	•	•	•	•	•	•	•	•	•
Child lock															
Technical features															
Supply Voltage	V	220-240	220-240	220-240	220-240	220-240	220-240	220-240	220-240	220-240	220-240	220-240	220-240	220-240	220-240
Supply Frequency	Hz	50	50	50	50	50	50	50	50	50	50	50	50	50	50
Absorbed Current	A	10	10	10	10	10	10	10	10	10	10	10	10	10	10
Cable Length	m	1.7	1.7	1.7	1.7	1.7	1.7	1.7	1.7	1.7	1.7	1.7	1.7	1.7	1.7
Absorbed Power	W	1850	1850	1850	1850	1850	1850	1850	1850	1850	1850	1850	1850	1850	1850
Plug Type		UK	UK	Schuko	Schuko	Schuko	Schuko	Schuko	Schuko	Schuko	Schuko	Schuko	Schuko	Schuko	Schuko
Dimensions															
Height PF x Width PF x Depth PF	cm	85x59.5x60	85x59.5x60	85x59.5x60	85x59.5x60	85x59.5x60	85x59.5x60	85x59.5x60	85x59.5x53.5	85x59.5x53.5	85x59.5x51.7	85x59.5x53.5	85x59.5x53.5	85x59.5x53.5	85x59.5x53.5
Colour		White	White	White	White	Silver	Silver	White	White	Silver	White	White	White	White	White
EAN		**8007842788358**	**8007842751710**	**8007842746655**	**8007842746648**	**8007842747461**	**8007842787894**	**8007842626858**	**8007842614657**	**8007842787528**	**8007842772432**	**8007842746518**	**8007842746525**	**8007842787603**	**8007842626902**

*220 cycles based on Cotton 60° full load and Cotton 40° half load.

Washing machines | Specifications

Washing machines

		7 kg				6 kg								5 kg	
Description		**IWC 7105 (EU)**	**IWC 7105 S (EX) 60HZ**	**IWC 7125 (EU)**	**IWC 7125 S (EU)**	**IWD 6125 (EU)**	**IWC 6125 (FR)**	**IWC 6083 (EU)**	**IWC 6105 (FR)**	**IWC 6095 (EX) 60HZ**	**IWB 60830 (EU)**	**IWB 6103 (EU)**	**IWB 6085 B (AUS)**	**IWSE 51051 C ECO EU**	**IWSD 51251 C ECO EU**
Type		Washers	Washers	Washers	Washers	Washers	Washers	Washers	Washers	Washers	Washers	Washers	Washers	Washers	Washers
Code		76383	62659	62075	62008	76403	62857	61974	62855	62850	74820	61957	62844	78849	78850
Energy Label															
Normative load declared	Kg	7	7	7	7	6	6	6	6	6	6	6	6	5	5
Energy Class		**A**	**A**	**A**	**A**	**A**	**A**	**A**	**A**	**A**	**A**	**A**	**A**	**A+**	**A+**
Annual Energy consumption*	kWh	227	266	227	227	199	198	198	198	228	228	198	228		163
Annual Water consumption*	lt	9460	12000	9460	9460	8593	8385	8385	8385	10400	10400	8385	10400		6763
Spin performance		C	C	B	B	B	B	B	B	D	D	C	D	C	B
Max spin speed rpm		1000	1000	1200	1200	1200	1200	800	1000	900	800	1000	800	1000	1200
Water remaining after spin cycle perc.		62		53	53	53	53	71	62	71	71	62	53	62	53
Main features															
Interface		Led	Led	Led	Led	Small Digit	Led	Led	Led	Led	Led	Led	Led	Big Digit	Small Digit
Prime Technology															
Silent Technology															
Automatic variable load		•	•	•	•	•	•	•	•	•	•	•	•	•	•
Main Programs and options															
No. of washing programs		16	16	16	16	16	16	16	16	16	16	16	16	16	16
Silk		•	•	•	•	•	•	•	•	•	•	•	•	•	•
Cottons with prewash		•	•	•	•	•	•	•	•	•	•	•	•	•	
Wool		•	•	•	•	•	•	•	•	•	•	•	•	•	•
Extra rinse option		•	•	•	•		•	•	•	•	•	•		•	
Antistain option		•	•	•	•	•		•		•			•		
Easy Iron option														•	
Delay timer		•	•	•	•	•	•	•	•	•	•	•	•	•	•
Temperature regulation		•	•	•	•	•	•	•	•		•	•	•	•	
Spin regulation		•	•	•	•	•	•	•	•		•	•	•	•	
Special programs and options														•	
20° zone														•	•
Eco Time option		•	•	•	•	•	•	•	•	•	•	•	•	•	•
Energy saver option														•	•
Express		•	•	•	•	•	•	•	•	•	•	•	•	•	•
Jeans		•	•	•	•	•	•	•	•	•	•	•	•	•	•
Mix Cool 30'															
Special shoes		•	•	•	•	•	•	•	•	•	•	•	•	•	•
Sport Programs		3	•	3	3	3	3	3	3	3	3	3	3	3	3
Structural features															
Poliplex tub		•	•	•	•	•	•	•	•	•	•	•	•	•	•
Shock absorbers		•	•	•	•	•	•	•	•	•	•	•	•	•	•
Thermal antishock		•	•	•	•	•	•	•	•	•	•	•	•	•	•
Safety delay to lock door		•	•	•	•	•	•	•	•	•	•	•	•	•	•
Selfcleaning Filter		•	•	•	•	•	•	•	•	•	•	•	•	•	•
Antioverflow		•	•	•	•	•	•	•	•	•	•	•	•	•	•
Child lock															
Technical features															
Supply Voltage	V	220-240	220-240	220-240	220-240	220-240	220-240	220-240	220-240	220-240	220-240	220-240	220-240	220-240	220-240
Supply Frequency	Hz	50	60	50	50	50	50	50	50	60	50	50	50	50	50
Absorbed Current	A	10	10	10	10	10	10	10	10	10	10	10	10	10	10
Cable Length	m	1.7	1.7	1.7	1.7	1.7	1.7	1.7	1.7	1.7	1.7	1.7	1.7	1.7	1.7
Absorbed Power	W	1850	1850	1850	1850	1850	1850	1850	1850	1850	1850	1850	1850	1850	1850
Plug Type		Schuko	UK	Schuko	Schuko	Schuko	Schuko	Schuko	Schuko	UK	Schuko	Schuko	Australia	Schuko	Schuko
Dimensions															
Height PF x Width PF x Depth PF	cm	85x59.5x53.5	85x59.5x53.5	85x59.5x53.5	85x59.5x53.5	85x59.5x53.5	85x59.5x52.5	85x59.5x52.5	85x59.5x52.5	85x59.5x52.5	85x59.5x51.7	85x59.5x52.5	85x59.5x52.5	85x59.5x41.4	85x59.5x41.4
Colour		White	Silver	White	Silver	White	White	White	White	White	White	White	White	White	White
EAN		**8007842763836**	**8007842626599**	**8007842620757**	**8007842620085**	**8007842764031**	**8007842628579**	**8007842619744**	**8007842628555**	**8007842628500**	**8007842748208**	**8007842619577**	**8007842628449**	**8007842788495**	**8007842788501**

*220 cycles based on Cotton 60° full load and Cotton 40° half load.

Top loading

		7 kg		6 kg		5 kg						
Description		**IWTE 71281 SC ECO IT**	**IWTE 71080 ECO (EU)**	**WITXL 1251 (EU)**	**WITXL 1051 (EU)**	**IWTE 51051 ECO (EU)**	**IWTE 51251 ECO (EU)**	**WITL 125 (EU)**	**WITL 1001 (FR)**	**WITL 100 (FR)**	**WITL 90 (EU)**	**WITL 62 (EU)**
Type		Washers	Washers	Washers	Washers	Washers	Washers	Washers	Washers	Washers	Washers	Washers
Code		78885	77174	78868	78867	77188	77178	76915	77420	76894	76959	76408
Energy Label												
Normative load declared	Kg	7	7	6	6	5	5	5	5	5	5	5
Energy Class		**A+**	**A**	**A+**	**A+**	**A+**	**A+**	**A**	**A+**	**A**	**A**	**A**
Annual Energy consumption*	kWh	203	227	196	196	169	169	170	169	170	170	170
Annual Water consumption*	lt	9029	9029	9045	9045	8511	8511	8511	8511	8511	8511	8511
Spin performance		C	C	B	C	C	B	B	C	C	C	E
Max spin speed rpm		1200	1000	1200	1000	1000	1200	1200	1000	1000	900	600
Water remaining after spin cycle perc.		53	62	53	62	62	53	53	62	62	71	
Main features												
Interface		Big Digit	Big Digit	Led	Led	Big Digit	Big Digit	Led	Led	Led	Led	Led
Prime Technology												
Silent Technology		•	•									
Automatic variable load		•	•	•	•	•	•	•	•	•	•	•
Main Programs and options												
No. of washing programs		16	16	16	16	16	16	17	17	17	16	17
Silk		•	•	•	•	•	•	•	•	•	•	•
Cottons with prewash		•				•	•					
Wool		•	•	•	•	•	•	•	•	•	•	•
Extra rinse option		•	•	•	•	•	•	•	•	•	•	•
Antistain option				•	•	•		•	•	•	•	•
Easy Iron option		•	•	•	•	•	•	•	•	•	•	•
Delay timer		•	•	•	•	•	•	•	•	•	•	•
Temperature regulation		•	•	•	•	•	•	•	•	•	•	•
Spin regulation		•	•	•	•	•	•	•	•	•	•	•
Special programs and options												
20° zone		•										
Eco Time options		•	•			•	•					
Energy saver options		•	•			•	•					
Time4You Programs				4	4			4	4	4	4	4
Express		•	•	•	•	•	•	•	•		•	•
Jeans		•	•			•	•					
Mix Cool 30'												
Special shoes		•	•	•	•	•	•	•				•
Sport Programs		3	3	2	2	3	3	2	2	2	2	
Structural features												
Poliplex tub		•	•	•	•	•	•	•	•	•	•	•
Shock absorbers		•	•	•	•	•	•	•	•	•	•	•
Thermal antishock		•	•	•	•	•	•	•	•	•	•	•
Safety delay to lock door		•	•	•	•	•	•	•	•	•	•	•
Selfcleaning Filter		•	•	•	•	•	•	•	•	•	•	•
Antioverflow		•	•	•	•	•	•	•	•	•	•	•
Child lock												
Technical features												
Supply Voltage	V	220-240	220-240	220-240	220-240	220-230	220-240	220-230	220-240	220-230	220-240	220-230
Supply Frequency	Hz	50	50	50	50	50	50	50	50	50	50	50
Absorbed Current	A	10	10	10	10	10	10	10	10	10	10	10
Cable Length	m	1.5	1.5	1.7	1.7	1.5	1.5	1.5	1.5	1.7	1.7	1.7
Absorbed Power	W	1850	1850	1850	1850	1850	1850	1850	1850	1850	1850	1850
Plug Type		Schuko	Schuko	Schuko	Schuko	Schuko	Schuko	Schuko	Schuko	Schuko	Schuko	Schuko
Dimensions												
Height PF x Width PF x Depth PF	cm	85x40x60	85x40x60	85x40x60	85x40x60	85x40x60	85x40x60	85x40x60	85x40x60	85x40x60	85x40x60	85x40x60
Colour		White	White	White	White	White	White	White	White	White	White	White
EAN		**8007842788853**	**8007842771749**	**8007842788686**	**8007842788679**	**8007842771886**	**8007842771787**	**8007842769159**	**8007842774207**	**8007842768947**	**8007842769593**	**8007842764086**

*220 cycles based on Cotton 60° full load and Cotton 40° half load.

Washer dryers | Specifications

Washer dryers PRIME 8+6 kg 7+5 kg

Description		PWDE 81473 S (IT)	PWDE 81473 W (EU)	PWDE 7124 W (EU)
Type		Washerdryers	Washerdryers	Washerdryers
Code		76132	76182	74713
Rpm (spin)		1400	1400	1200
Washing capacity	Kg	8	8	7
Max drying load	Kg	6	6	5
Energy Class		**A**	**A**	B
Washing energy consumption	KWh	1.46	1.46	1.33
Washing+drying energy consumption	KWh	5.44	5.44	5.67
Washing efficiency class		**A**	**A**	**A**
Spin Performance		**A**	**A**	B
Washing water consumption	lt	69	69	60
Washing+drying water consumption	lt	103	103	92
Water remaining after spin cycle	%	44	44	54
Washing cycle duration min	min	160	160	153
Prime Technology		•	•	•
Silent Technology		•	•	
Interface		Big Digit	Big Digit	Big Digit
Automatic variable load		•	•	•
Main programmes and options				
No. of programs		16	16	16
Drying programs		3	3	3
Shirts		•	•	•
Jeans		•	•	•
Express Wash & Dry				
Special shoes		•	•	•
Sport Programs				
Wool		•	•	•
Cottons with prewash		•	•	•
Silk		•	•	•
Eco Time option				
Energy saver option				
Antistain option		•	•	•
Easy Iron option		•	•	•
Delay timer		•	•	•
Temperature regulation		•	•	•
Spin regulation		•	•	•
Structural features				
Poliplex tub		•	•	•
Shock absorbers		•	•	•
Thermal antishock		•	•	•
Detergent recycling system		•	•	•
Selfcleaning Filter		•	•	•
Child lock				
Technical features				
Absorbed Current	A	10	10	10
Supply Frequency	Hz	50	50	50
Cable Length	m	1.7	1.7	1.7
Absorbed Power	W	1850	1850	1850
Supply Voltage	V	220-240	220-240	220-240
Plug Type		Schuko	Schuko	Schuko
Dimensions				
Height	cm	85	85	85
Width	cm	59.5	59.5	59.5
Depth	cm	61.6	61.6	55.1
Door Frame colour		Satin Aluminium	White	White
Cabinet colour		White	White	White
EAN		8007842761320	8007842761825	8007842747133

Washer dryers 7+5 kg

Description		IWDC 7125 B (AUS)	IWDE 7125 B ECO (EX)	IWDE 7125 B (EU)	IWDE 7125 S (EU)	IWDE 7145 B (UK)	IWDC 7125 B EX 60HZ	IWDC 7125 BECOEX60HZ	IWDC 7105 (EX)
Type		Washerdryers	Washerdryers	Washerdryers	Washerdryers	Washerdryers	Washerdryers	Washerdryers	Washerdryers
Code		62522	78807	62565	62533	62577	62526	78806	62521
Rpm (spin)		1200	1200	1200	1200	1400	1200	1200	1000
Washing capacity	Kg	7.5	7	7	7	7	7	7	7
Max drying load	Kg	5	5	5	5	5	5	5	5
Energy Class		B	B	B	B	B	B	B	B
Washing energy consumption	KWh		1.33	1.33	1.33	1.33		1.33	1.33
Washing+drying energy consumption	KWh		5.46	5.46	5.46	5.32		5.46	5.6
Washing efficiency class			**A**	**A**	**A**	**A**	**A**	**A**	**A**
Spin Performance			B	B	B	B	B	B	C
Washing water consumption	lt		60	60	60	60		60	60
Washing+drying water consumption	lt		104	104	104	102		104	106
Water remaining after spin cycle	%		54	52	63	48	63	73	54
Washing cycle duration min	min		153	150	150	153	153	150	153
Prime Technology									
Silent Technology									
Interface		Led	Big Digit	Big Digit	Big Digit	Big Digit	Led	Led	Led
Automatic variable load		•	•	•	•	•	•	•	•
Main programmes and options									
No. of programs		16	16	16	16	16	16	16	16
Drying programs		3	3	3	3	3	3	3	3
Shirts									
Jeans		•	•	•	•	•	•	•	•
Express Wash & Dry		•	•	•	•	•	•	•	•
Special shoes		•	•	•	•	•	•	•	•
Sport Programs							•		
Wool		•	•	•	•	•	•	•	•
Cottons with prewash		•	•	•	•	•	•	•	•
Silk		•	•	•	•	•	•	•	•
Eco Time option		•	•	•	•	•	•	•	•
Energy saver option									
Antistain option			•						
Easy Iron option		•	•	•	•	•	•	•	•
Delay timer		•	•	•	•	•	•	•	•
Temperature regulation		•	•	•	•	•	•	•	•
Spin regulation		•	•	•	•	•	•	•	•
Structural features									
Poliplex tub		•	•	•	•	•	•	•	•
Shock absorbers		•	•	•	•	•	•	•	•
Thermal antishock		•	•	•	•	•	•	•	•
Detergent recycling system		•	•	•	•	•	•	•	•
Selfcleaning Filter		•	•	•	•	•	•	•	•
Child lock									
Technical features									
Absorbed Current	A	10	10	10	10	10	10	10	10
Supply Frequency	Hz	50	50	50	50	50	60	60	50
Cable Length	m	1.7	1.7	1.7	1.7	1.7	1.7	1.7	1.7
Absorbed Power	W	1850	1850	1850	1850	1850	1850	1850	1850
Supply Voltage	V	220-240	220-240	220-240	220-240	220-240	220-240	220-240	220-240
Plug Type		Australia	Schuko	Schuko	Schuko	UK	UK	Schuko	Schuko
Dimensions									
Height	cm	85	85	85	85	85	85	85	85
Width	cm	59.5	59.5	59.5	59.5	59.5	59.5	59.5	59.5
Depth	cm	53.5	53.5	53.5	53.5	53.5	53.5	53.5	53.5
Door Frame colour		White	White	White	Silver	White	White	White	White
Cabinet colour		White	White	White	Silver	White	White	White	White
EAN		8007842625226	8007842788075	8007842625653	8007842625332	8007842625776	8007842625264	8007842788068	8007842625219

Dryers		8 kg		7 kg										6 kg
Description		**IDCA G35 (EU)**	**IDCA G35 ECO (EU)**	**IDCE 845 A ECO (EU)**	**IDCA 735 (EU)**	**IDCA 735 ECO (EU)**	**IDC 75 (EU)**	**IDVA 835 (EU)**	**IDVA 735 S (UK)**	**IDV 75 (EU)**	**IDV 75 (KW)**	**IDV 75 (EX) 60HZ**	**IDV 75 S (EX) 60HZ**	**IDV 65 (UK)**
Type		Dryers	Dryers	Dryers	Dryers	Dryers	Dryers	Dryers	Dryers	Dryers	Dryers	Dryers	Dryers	Dryers
Code		67810	78460	77347	62974	78459	62979	68768	62942	62978	62984	62985	62987	62943
Energy Class		C	C	A-30%	C	C	C	C	C	C	C	C	C	C
Energy consumption for cotton cycle	KWh	5.12	5.12	2.55	4.48	4.48	4.48	4.24	3.98	3.98	3.98	3.98	3.98	3.41
Max. drying capacity for cotton cycle	Kg	8	8	7.5	7	7	7	7.5	7	7	7	7	7	6
Drying time for cotton cycle	min	150	150	185	135	135	135	115	110	110	110	110	110	95
Energy consumption for cotton cycle ready to iron	KWh	4.24	4.24	1.97	3.82	3.82	3.38	3.41	3.05	3.05	3.05	3.05	3.05	2.75
Max. drying capacity for cotton cycle ready to iron	Kg	8	8	7.5	7	7	7	7.5	7	7	7	7	7	6
Drying time for cotton cycle ready to iron	min	115	115	135	105	105	105	90	90	85	85	85	85	80
Energy consumption for Easy Care	KWh	1.55	1.55	0.75	1.53	1.53	1.7	1.18	1.14	1.18	1.18	1.18	1.18	1.18
Max. drying capacity for Easy Care	Kg	3	3	3	3	3	3	3	3	3	3	3	3	3
Drying time for Easy Care	min	70	70	55	65	65	80	40	40	40	40	40	40	40
Average consumption per year	KWh/year	322	322	161	330	330	336	270	266	267	267	267	267	271
Interface		Led	Led	Big Digit	Led	Led	Knob	Led	Led	Knob	Knob	Knob	Knob	Knob
Reversible door		•	•	•	•	•								
Main programs and options														
No. Drying programmes		16	16	16	16	16	16	16	16	12	12	12	12	16
Eco Cotton			•	•		•								
Eco Synthetic			•	•		•								
Eco Shirts			•	•		•								
Jeans				•										
Cotton Extra		•	•	•	•	•			•					
Cotton Cupboard		•	•	•	•	•		•	•					
Cotton Hanger				•		•		•						
Cotton Iron		•	•	•	•	•		•	•					
Refresh		•	•	•	•				•					•
Technical Fabrics program (Outwear)			•	•		•								
Wool		•	•	•	•	•		•	•					
Special Shoes		•	•	•	•	•		•	•					
Sport Intensive		•	•	•	•	•		•	•					
Sport Light		•			•			•	•					
Automatic Programs		8	10	12	8	10		8	8					
Easy Iron				•										
Pre/Post Crease care		•	•	•	•	•		•	•					
Cool air cycle		•	•	•	•	•	•	•	•	•	•	•	•	•
Empty Water Indicator		•	•		•	•	•							
End of cycle acoustic signal		•	•	•	•	•		•	•					
Structural features														
Alternate bi-directional rotation		•	•	•	•	•	•	•	•	•	•	•	•	•
Water tank capacity	lt	5	5	5	5	5								
Technical features														
Absorbed Current	A	16	17	10	16	16	16	16	13	16	13	13	13	13
Supply Frequency	Hz	50	50	50	50	50	50	50	50	50	50	60	60	50
Cable Length	m	1.8	1.8	1.8	1.8	1.8	1.8	1.8	1.8	1.8	1.8	1.8	1.8	1.8
Absorbed Power	W	2300-2700	2300-2700	1040-1150	2300-2700	2300-2700	2300-2700	2200-2600	2200-2600	2200-2600	2200-2600	2200-2400	2200-2400	2400
Supply Voltage	V	220-240	220-240	220-240	220-240	220-240	220-240	220-240	220-240	220-240	220-240	220-230	220-230	230
Plug Type		Schuko	Schuko	Schuko	Schuko	Schuko	Schuko	Schuko	UK	Schuko	UK	UK	UK	UK
Dimensions														
Height	cm	85	85	85	85	85	85	85	85	85	85	85	85	85
Width	cm	59.5	59.5	59.5	59.5	59.5	59.5	59.5	59.5	59.5	59.5	59.5	59.5	59.5
Depth	cm	58.4	58.4	58.4	58.4	58.4	58.4	58.4	58.4	58.4	58.4	58.4	58.4	58.4
Colour		White	White	White	White	White	White	White	Silver	White	White	White	Silver	White
EAN		8007842678109	8007842784602	8007842773477	8007842629743	8007842784596	8007842629798	8007842687682	8007842629422	8007842629781	8007842629842	8007842629859	8007842629873	8007842629439

New Indesit Prime A+ Dishwashers with Prime Technology.

The new Indesit Prime A+ dishwashers with prime Technology optimizes consumption while guaranteeing optimal wash results in minimal time. All you have to do is select the normal or intensive program: a sensor detects the level of food particles in the dishwasher, by measuring the level of water turbidity, and consequently sets the jet pressure, temperature and number of rinse cycles in order to obtain impeccable wash results while consuming only the necessary quantity of energy and water.

A+ Class

The Indesit Prime dishwashers have obtained a A+ rating for energy efficiency in terms of performance and reduced consumption.
With the new A+ class the energy consumption of a standard cycle is equal to 1.03 KWh, with a 10% reduction compared to the A class Ones (1.16 KWh). Moreover the new Indesit dishwashers obtained an A rating for washing and drying efficiency.

A complete cycle with just 12 litres of water

Indesit's new Prime A+ dishwashers have been cleverly designed to allow you to complete a normal cycle using just 12 litres of water. The new motor and sensor system recognise the turbidity of the water, allowing the optimisation of water consumption. With the new Prime A+ models, you can use up to 15% less water*.

* compared to standard average dishwashers.

Direct Hot Water Connection

The direct use of hot water means you can enjoy energy savings of more than 60% compared to the cold water Eco cycle. With a direct hot water connection, the dishwasher resistor is not required to heat the water to the desired temperature.

Save with stand by

With the new Prime A+ dishwashers, you can save up to 60% more energy by using stand by mode at the end of each washing cycle. During stand by, all of the dishwasher's safety systems remain active.

Maximum loading flexibility

The internal space is fully utilized to provide greater wash load capacity: the new rack design accommodates up to 14 place settings.

Noise

The new soundproof panel allows a further noise reduction of up to 46 dB(A) during the wash.

New automatic cycles

The new Prime A+ models include two new automatic cycles which allow you to programme the perfect settings for optimum washing. The sensor system detects actual dirt and monitors the level of cleanliness of the water: based on this information, the number of washes, the jet pressure, the temperature and the duration of the programme are all adjusted appropriately. Using our automatic programmes, you can benefit from water and energy savings of over 10%.

Intensive auto

This programme brings together just the right combination of factors to eliminate the most stubborn dirt from your dishes without wasting energy.

Normal auto

The automatic cycle which washes dishes with a normal level of dirt perfectly, optimising consumption of both energy and water.

SPEED+

The New Normal Speed+ and Intensive Speed+ programmes are designed to time saving efficiency.
The jet pressure regulator guarantees perfect rinsing performance and fast operation, yielding 30% in rinse savings compared to the Normal and Intensive cycles.

Smart sixty

Present only on the models with Synchronous motor, the Smart Sixty is perfect for those who want to clean 6/7 place settings with the A class washing performance in only 60 minutes.

Distinctive design and Interface

The Prime A+ range, designed by Giugiaro, has a modern and functional style which combines an attractive appearance with attention to detail and easy programming. The new Prime A+ dishwashers are available with digital display and blue LED lighting in models with BLDC motors or with dials in models with synchronous motors. Prime A+ dishwashers are available in white and iridium.

www.indesit.com

New programmes for all your needs

The new Indesit dishwashers have programs thought to guarantee the best clean results against any kind of dirt with the lowest use of water and energy, so that to ensure the maximum results without losses.

Daily Cycle

To wash with perfect results all the daily tableware, there is the Daily Cycle. It has been created to eliminate the most resistant dirt based to the most spread wash typologies in Europe. It is ideal for a daily tableware wash, at 60 in 140 minutes.

Intensive Cycle

The new Intensive Cycle, has been shaped for tableware with a more difficult dirt to eliminate.
It also wins the test with the pan and allow to remove the most difficult dirt, thanks to the right mix of temperature and duration.

Delicate Cycle

Also the most precious glasses and dishes can be washed in the dishwasher with perfect results without any thoughts. The Soft Cycle, in fact, allows a careful wash because wisely regulates the water temperature and the cycle duration. Recommended for not very dirty tableware.

Rapid Cycle

If the dishwasher is load with not very dirty dishes, it is possible to have your tableware ready in just a bit more than half an hour saving time and energy. The rapid cycle is rapid and effective and resolves the tableware problem in 35 minutes at 45.

Eco Cycle

After having passed the most strict test, the Eco Cycle has reached the triple Class A, due to the optimum mix of results and consumptions. It is a cycle that guarantees clean dishes saving water and energy.

Soak

To avoid that waiting for a full load the dirt still remains in the dishwasher becoming more difficult to be removed, it is useful the Soaking. This cycle guarantees a cold water rinse avoiding moreover the awful smells.

All in 1

The Indesit dishwashers All in 1 system, allows to melt the different components of the 3 in 1 tablets exploiting their quality in the best way. Thanks to the best temperature adjustment and the duration of any phase of wash, the components of the multifunction tablets are melt in the most appropriate moments of the cycle, so that to exploit, at the best, the tablet action obtaining a perfect clean.

Half Load

When you haven't a lot of tableware to wash and you don't want to wait to load it completely, the ideal option is the Half Load option because it plans a wash just for few tableware ensuring low consumption. This option can be used in the Daily, Intensive and Eco cycles so that to save energy, water and time.

Water Stop System

The water stop system is made up of a double sheath tube and a security electro-valve – placed on the tap – to protect the machine from sudden changes of water pressure. In case of sudden changes of the water channel or in case the break of the tube, the testing device, seal the water off, closing the tap and the machine stops its functioning avoiding unpleasant inconvenients.

Overflow System

A double security system has been planned for all the range and set it up by a water meter and pressure sensor, that guarantee an intelligent and always active control. In this way, the loaded water quantity in the dishwasher, never exceeds the necessary one, and, in case of anomaly, the machine functioning stops and the water flushes. A sensor revels the malfunctioning also in case of extra dosage detergent that causes foam leaks or water from the basin. The machine functioning stops, while the losses, are recollected in the tray below and let flow away, avoiding leaks.

Three Levels Filter System

The three levels filter system, has been completely restyled and made extraordinarily effective thanks to a tripled surface comparing the one in the past. The perfect water filtering during the wash, guarantees excellent performance. If you have to remove little residues, (such as lemon seeds), you just have to draw, with a little gesture, only the micro filter, without removing the other components.

Hydraulic System. New and more effective

The hydraulic system has been created to guarantee excellent results. The crop dusters have been reshaped to ensure a constant water flow inside the dishwasher, using jets directly turned to the tableware without dispersions in the walls or in the basin. In this way the wash efficiency and efficacy, reach the maximum levels and the use of the water is optimized with the guarantee of perfectly clean dishes.

Easy to use, beautiful to admire

The baskets and the structure of the 60 cm dishwasher tub have been redesigned to better store and stabilise dishes, and have the ability to safely and easily carry out the operations of loading/unloading.

The configuration of the racks allows maximum flexibility of load space which can be easily managed, even in the presence of large dishes, thanks to the modular collapsible grille, flaps, sliding cutlery basket and the **newest zig zag** accessory. Due to the accessory's special wavy surface, better stability of pots and pans is enabled, ensuring an easy and quick operation of dishwasher loading and unloading.

The stability of the crockery inside the baskets is guaranteed by the greater thickness of the wires, brought to 5.7 mm, while the lower rack is 2.5 cm higher to allow safer storage of more bulky pots. The tub structure and the counter door are also new.
The guides created inside the tub guide the sliding of the wheels and prevent the lower rack, at full load, from tipping forward during the extraction phase. The shape of the inner door has been redesigned: the new rounded shape makes it easier and safer to remove the basket whilst also preventing lateral escape.
The wheels, which are higher than 3 mm, allows them to adhere better to the surface of the tub, thus contributing to the reliability and functionality of all components. All this without neglecting the aesthetic: the new, modern coloured, collapsible cutlery basket!
The modern and functional design by Giugiaro combines style and attention with detail and ease of programming: Prime dishwashers are available with digital displays and blue LED models with brushless motors, and with knobs on models with synchronous motors.
The ease of use is imperative for all Indesit dishwashers: easy operation and reduced essentials turn these appliances into a valuable ally in the kitchen.
Having an Indesit dishwasher also means you can rely on it and forget it. The class A + top models are extremely quiet, emitting only 46 decibels.

14 | A+ | Silent | 12 | 12

NEW

Model	Colour	Code	EAN code
DFP 5841M NX EU	Iridium	78175	8007842781755

Dimensions: H **85** W **60** D **60** cm

- **14 place settings**
- Energy class **A+**
- **Prime technology**
- Display
- Noise 46 dB(A)
- **Water consumption (l) 12**
- 8 programs: Soak wash, Delicates, Eco, Intensive, Intensive speed+, Normal, Normal speed+, Rapid '25
- Options: Delay Timer, Half Load
- **Waterstop security system**

Also available:
75901 **DFP 5841 NX EU**
78177 **DFP 5731M EU**

14 | A+ | Silent | 12 | 12

NEW

Model	Colour	Code	EAN code
IDP 148 MD	White	79045	8007842790450

Dimensions: H **85** W **60** D **60** cm

- **14 place settings**
- Energy class **A+**
- **Prime technology**
- Display
- Noise 49 dB(A)
- **Water consumption (l) 12**
- 7 programs: Soak wash, Delicates, Eco, Intensive, Normal, Rapid '25, Smart Sixty
- Options: Delay Timer, Half Load
- **Overflow security system**

Also available:
While stocks last 74550 **IDP 148 D**

A | 12 | 12

Model	Colour	Code	EAN code
DFP 2727	White	69172	8007842691726

Dimensions: H **85** W **60** D **60** cm

- **12 place settings**
- Energy class **A**
- **Prime technology**
- Knob - Led interface
- Noise 51 dB(A)
- **Water consumption (l) 12**
- 7 programs: Soak wash, Delicates, Eco, Intensive, Normal, Rapid '35, Smart Sixty
- Options: Delay Timer, Half Load
- **Overflow security system**

Also available:
Inox 74535 **DFP 277 NX TK**

Model	Colour	Code	EAN code
DFG 261 S AUS	Silver	62181	8007842621815

Dimensions: H **85** W **60** D **60** cm

- **14 place settings**
- Energy class **A**
- Knob - Led interface
- Noise 53 dB(A)
- **Water consumption (l) 16**
- 6 programs: Soak wash, Daily, Delicates, Eco, Intensive, Rapid '35
- Options: Delay Timer, Half Load
- **Overflow security system**

10 place settings, 10 litres

With the new 45 cm Indesit dishwashers it is possible to wash up to 10 place setting in a cycle, with 10 litres of water consumption (30% lower than the standard models). The new hydraulic system ensures constant water flow directly turned to the tableware avoiding water dispersion. Moreover the new rack design allows maximum loading flexibility.

Model	Colour	Code	EAN code
DFG 262 S EU	Silver	61124	8007842611243

Dimensions: H **85** W **60** D **60** cm

- **12 place settings**
- Energy class **A**
- Knob - Led interface
- Noise 51 dB(A)
- **Water consumption (l) 12**
- 6 programs: Soak wash, Daily, Delicates, Eco, Intensive, Rapid '35
- Options: Delay Timer, Half Load
- **Overflow security system**

Also available:
White 61123 **DFG 262 EU**

Model	Colour	Code	EAN code
DSG 573 S	Silver	63167	8007842631678

Dimensions: H **85** W **45** D **60** cm

- **10 place settings**
- Digital Interface
- Energy class **A**
- Noise 49 dB(A)
- **Water consumption (l) 10**
- 7 programs: Soak wash, Daily, Delicates, Eco, Intensive, Daily 60°C, Rapid 25'
- Options: Delay Timer, Half Load
- **Waterstop security system**

Model	Colour	Code	EAN code
DFG 051 S EU	Silver	60850	8007842608502

Dimensions: H **85** W **60** D **60** cm

- **12 place settings**
- Energy class **A**
- Knob - Led interface
- Noise 53 dB(A)
- **Water consumption (l) 12**
- 5 programs: Soak wash, Daily, Eco, Intensive, Normal
- **Overflow security system**

Also available:

White	60852 **DFG 051 EU**
	60851 **DFG 050 EU**
60HZ	78449 **DFG 050 M S (EX) 60HZ**
60HZ	62183 **DFG 050 S (EX) 60HZ**

Model	Colour	Code	EAN code
DSG 051 NX EU	Inox	76261	8007842762617

Dimensions: H **85** W **45** D **60** cm

- **10 place settings**
- Energy class **A**
- Noise 53 dB(A)
- **Water consumption (l) 10**
- 5 programs: Soak wash, Daily, Eco, Intensive, Rapid 35'
- **Overflow security system**

60 cm

Description		DFP 5841 NX EU	DFP 5841M NX EU	DFP 5731M EU	IDP 148 MD	IDP 148 D	DFP 2727	DFP 277 NX TK	DFG 261 S AUS	DFG 262 S EU	DFG 262 EU	DFG 051 S EU	DFG 051 EU	DFG 050 EU	DFG 050 M S (EX) 60HZ	DFG 050 S (EX) 60HZ	DSG 573 S	DSG 051 NX EU
Type		Dishwashers	Dishwashers	Dishwashers	Dishwashers	Dishwashers	Dishwashers	Dishwashers	Dishwashers	Dishwashers	Dishwashers	Dishwashers	Dishwashers	Dishwashers	Dishwashers	Dishwashers	Dishwashers	Dishwashers
Code		75901	78175	78177	79045	74550	69172	74535	62181	61124	61123	60850	60852	60851	78449	62183	63167	76261
Energy Label																		
Standard Set No.		14	14	14	14	14	12	12	14	12	12	12	12	12	12	12	10	10
Energy Class		**A+**	**A+**	**A+**	**A+**	**A+**	A	A	A	A	A	A	A	A	A	A	A	A
Energy consumption ref.cycles	KWh/year	299	299	299	299	299	299	305	305	299	299	299	299	299	305	305	268	268
Energy consumption ref.cycles	KWh	1.03	1.03	1.03	1.03	1.03	1.03	1.05	1.05	1.03	1.03	1.03	1.03	1.03	1.05	1.05	0.92	0.92
Off-mode Consumption	W	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3
Left-on Consumption	W	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3
Yearly Water consup.ref.cycle	lt/year	3360	3360	3360	3360	3360	3360	4200	4480	3360	3360	3360	3360	3360	4480	4480	2800	2800
Drying Efficiency Class		A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A
Duration of washing ref.cycle	min	175	175	175	175	175	175	140	140	175	175	175	175	175	140	140	170	170
Left-on Lenght	min	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10
Noise	dB(A)	46	46	47	49	49	51	51	53	51	51	53	52	54	52	53	49	53
Prime Technology		•	•	•	•	•	•	•										
Main Features																		
Display		•	•	•	•	•											•	
No. programs		8	8	7	7	7	7	7	6	6	6	5	5	5	5	5	7	5
Normal		•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
Intensive		•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
Eco		•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
Rapid		•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
Delicates		•	•	•	•	•	•	•	•	•	•						•	
Soak		•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
Normal Speed+		•	•															
Intensive Speed+		•	•															
Smart Sixty				•	•	•	•	•										
Easy4Tabs																	•	
Half Load		•	•	•	•	•	•	•	•	•	•	•	•		•	•	•	
Delay Timer		1-24 Hour Buttons	1-24 Hour Buttons	1-24 Hour Buttons	1-24 Hour Buttons	1-24 Hour Buttons	3,6,9 h	3,6,9 h	3,6,9 h	3,6,9 h	3,6,9 h						1-24 Hour Buttons	
Washing temperature detail	°C	40,70	40,70	40,70	40,70	40,70	40,70	40,70	40,70	40,70	40,70	40,70	40,70	40,70	40,70	40,70	40,70	40,70
Residual time		Display	Display	Display	Display	Display											Display	
Washing phase		Display	Display	Display	Display	Display	•	•	•	•	•	•	•	•	•	•	Display	•
Salt refill warning light		Display	Display	Display	Display	Display	•	•	•	•	•	•	•	•	•	•	Display	•
Sparkling aid refill warning light		Display	Display	Display	Display	Display	•	•	•	•	•						Display	
Half Load		Display	Display	Display	Display	Display	•	•	•	•	•						Display	
Wind Drying System		•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
Structural features																		
Tub		Stainless Steel	Stainless Steel	Stainless Steel	Stainless Steel	Stainless Steel	Stainless Steel	Stainless Steel	Stainless Steel	Stainless Steel	Stainless Steel	Stainless Steel	Stainless Steel	Stainless Steel	Stainless Steel	Stainless Steel	Stainless Steel	Stainless Steel
New Filter 3in1		•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
Water supply		Hot Or Cold	Hot Or Cold	Hot Or Cold	Hot Or Cold	Hot Or Cold	Hot Or Cold	Hot Or Cold	Hot Or Cold	Hot Or Cold	Hot Or Cold	Hot Or Cold	Hot Or Cold	Hot Or Cold	Hot Or Cold	Hot Or Cold	Hot Or Cold	Hot Or Cold
Cutlery basket		sliding	sliding	sliding	sliding	sliding	sliding	sliding	sliding	sliding	sliding	sliding	sliding	sliding	sliding	sliding	sliding	sliding
Upper rack adjustment system		•	•			•												
Safety devices																		
Overflow protection device		Waterstop	Waterstop	Overflow	Overflow	Overflow	Overflow	Waterstop	Overflow	Overflow	Overflow	Overflow	Overflow	Overflow	Overflow	Overflow	Waterstop	Overflow
Child safety device																		
Technical features																		
Supply Voltage	V	220-240	220-240	220-230	230-240	230-240	220-230	220-230	230-240	220-230	220-230	220-230	220-230	220-230	220-230	220-230	220-230	220-230
Supply Frequency	Hz	50	50	50	50	50	50	50	50	50	50	50	50	50	60	60	50	50
Absorbed Power	W	1900	1900	1750	1750	1750	1750	1750	1750	1750	1750	1750	1750	1750	1900	1900	1670	1670
Plug Type	m	Schuko	Schuko	Schuko	UK	UK	Schuko	Schuko	Australia	Schuko	Schuko	Schuko	Schuko	Schuko	UK	UK	Schuko	Schuko
Cable Length		1.8	1.8	1.8	1.8	1.8	1.8	1.8	1.8	1.8	1.8	1.8	1.8	1.8	1.8	1.8	1.8	1.8
Dimensions																		
Height	cm	85	85	85	85	85	85	85	85	85	85	85	85	85	85	85	85	85
Width	cm	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	45	45
Depth	cm	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60
Colour		Iridium	Iridium	White	White	White	White	Inox	Silver	Silver	White	Silver	White	White	Silver	Silver	Silver	Inox
EAN		8007842759013	8007842781755	8007842781779	8007842790450	8007842745504	8007842691726	8007842745351	8007842621815	8007842611243	8007842611236	8007842608502	8007842608526	8007842608519	8007842784497	8007842621839	8007842631678	8007842762617

For additional information about product's features, constantly updated according to the European regulation 1069/2010, please refer to our web site.

Somewhere to keep cool

Indesit's newly structured 70 cm refrigerators offer increased internal capacity for the same external dimensions. The modern and functional design is characterised by state-of-the-art materials which enhance the products' lines. Using the external display, you can monitor the temperature inside the appliance and manage the various functions; an acoustic alarm sounds if the door remains open, if a temperature increase is detected or if a blackout occurs.

Total No Frost

A truly total No Frost system. In the freezer compartment, the formation of ice is prevented, meaning there's no need for irritating defrosting procedures, and your food won't stick together, for more efficient preservation for longer. In the refrigerator compartment, the system maintains the correct level of humidity, stopping the formation of frost on your food and preserving its taste and original qualities.

Pure Wind and Pure Wind Plus

An efficient cooling system which, thanks to a fan located on the rear wall of the refrigerator, optimises the circulation of cold air and humidity and restores the internal temperature more quickly each time the door is opened. What's more, on the Pure Wind Plus version, the innovative silver ion filter reduces the growth of bacteria and odours by 70% for even better food preservation. Indesit's new refrigerators which feature the Pure Wind and Pure Wind Plus systems are rated class A+, which means you can save 20% more energy than with a class A refrigerator.

A+

Display

The new and highly practical display means you can always keep the temperature of your refrigerator under control. You will also receive a handy acoustic warning when the door is left open or in the case of a blackout, and you can programme the different functions of your fridge quickly and easily. Simply press the buttons to activate or deactivate: **Super Cool** (to quickly cool your fresh food which has just been placed in the refrigerator compartment), Holiday (allows the freezer to be left running and the fridge to be kept at a temperature of around 12°C when empty, with the door closed), **Super Freeze** (to reduce the temperature to a minimum and quickly and efficiently freeze your fresh food), the new **Bottle Chill** function (which reduces the temperature of your freezer for the time required to cool a bottle), or the **Eco** function (to preserve your food with the lowest possible energy consumption).

HOT & CHILL

A special refrigerating box inside the refrigerator means you can insert warm food without damaging the other items stored. The circulation of a flow of air cools the food quickly and stops the temperature from reducing in the rest of the fridge, allowing you to save time and reduce bacterial consumption.

Holiday
In case of prolonged absence, this function keeps the freezer active and allows you to maintain the refrigerator (empty and with the door shut) at a constant temperature of 120 C. This helps to prevent the formation of mould or bad odors caused by the proliferation of bacteria inside the refrigerator compartment, whilst frozen foods are safely stored in the freezer. It also eliminates the need to defrost the freezer before going on vacation.

Eco
The Eco function assures optimal food preservation in the refrigerator compartment, with minimal energy consumption.

Fast Cooling
When you introduce fresh food supplies which need to be cooled quickly, you can set the function that lowers the temperature of the refrigerator compartment in just a few minutes, for optimal food storage. Once the time required to restore the internal temperature to optimal operating conditions has expired, the function is automatically deactivated.

Bottle Chill
This is the new function which allows you to lower the temperature of your freezer for the time required to cool a bottle. The process is completely safe, as an acoustic signal lets you know when the bottle has reached its optimum temperature. This means you can serve your bubbly at just the right temperature and just the right time for the toast! Indesit also offers you its special bottle basket, available to buy separately, which will keep your bottles cool even at the table.

Fast Freeze
By pressing this button, a special function is activated which lowers the freezer temperature to a minimum for a short time interval. The fresh food freezing process is thus accelerated for optimal storage purposes. By pressing the button a second time, after the selected freezing point has been reached, the temperature is restored to normal. However, if you forget to do so, the freezer will automatically return to the normal temperature setting.

Hygiene Control
A real and effective barrier against the spread of bacteria. Thanks to a special film which covers the internal walls of the refrigerator and prevents the formation of mould and bacteria, your food is protected for longer, staying fresh and maintaining all of its original qualities.

Total Insulation system
This is a fantastic new feature which helps you to save energy whilst offering better storage for your food: the special shape of the freezer door helps to keep the freezing temperature constant, avoiding the dispersion of energy and limiting consumption.

Super Freezing Box
In this special compartment of the freezer, where the temperature is lower, you can freeze your fresh food more quickly and separately from your other items.

Flex Cool Box
Two transparent containers, flexible in space and content: placed in the bottom of the fridge, these compartments can be used to store meat and fish, keeping these items fresher for longer, but can also easily be moved to the top of the fridge and used as handy containers for cheese.

Light Xtra
Thanks to Indesit's new and accurate light distribution, with two lamps located at the top of the refrigerator, and the glass shelves, you can benefit from perfect visibility inside your fridge.

Ice^3
To save space, ice trays are built into the inside of the door or the compartments of your freezer. Their shape ensures greater hygiene and ease of use (avoiding, for example, the spilling of water when moving around the kitchen or inside the freezer).

Bottle Rack
Located underneath one of the refrigerator shelves, the handy bottle rack allows you to store up to 6 bottles of wine at just the right temperature.

Trilogic, maximise your space.

Indesit is always looking for smart and innovative solutions to make your life easier, offering you a range of efficient and highly reliable domestic appliances. One of the first brands in Europe to succeed in meeting the needs of those looking for functional products which are both easy to use and highly flexible, Indesit brings you Trilogic.

Maximum flexibility

The Trilogic fridge freezer is a flexible product which will satisfy all of your space and food storage requirements. With its three-compartment structure, Trilogic offers you optimum management of your fridge freezer's internal spaces. Flexibility and functionality are also guaranteed by the accessories, such as the bottle rack, the cheese compartment, the specially shaped salad crisper made from semi-transparent material, and the practical can holder on the inside of the door.

Ergonomic design

To meet your need for domestic appliances which blend seamlessly with the aesthetics of your kitchen, Trilogic offers a refined and clean appliance with a highly ergonomic design:
One large fridge compartment and two smaller freezer compartments ensure optimum space management. The integrated handles allow smooth opening of all three compartments, and the telescopic guides make it easy to open each container.

Large scale

70 cm wide, the Trilogic is following the trend for larger and larger refrigerators. Thanks to its dimensions, the Trilogic offers large and adaptable spaces for optimum storage of all your food items.

Humidity Regulation system

Trilogic offers the optimum preservation of even the most delicate foods, such as fruit and vegetables. The shelf covering the salad crisper is equipped with an innovative adjustment system which allows you to manage the circulation of air inside the salad crisper and to choose the right level of humidity for the best storage of even your most delicate food items. Freshness and quality are guaranteed and your food can be stored for longer.

A+

Total No Frost

Model	Colour	Code	EAN code
3D AA NX	Iridium	63450	8007842634501

Dimensions: H **190** W **70** D **68.5** cm

- Led Interface
- Total Gross Capacity: 413
- Fridge Gross Capacity: 290
- Freezer Gross Capacity: 123
- Energy Class **A+**
- **Full No-Frost**
- Humidity Regulation System
- Hygiene Control
- Functions: Eco, Holiday, Super Cool, Super Freeze
- Flex Cool Box
- Super Freezing Box
- Wine Rack
- Ice³ Trays

70 cm fridge freezer with water dispenser

More space, even for your water

The 70 cm fridge freezer with Water Dispenser means you always have fresh water available. The container has a capacity of 3 litres and is inserted into the inside of the door, where the spaces have been carefully designed for optimum organisation of your food items..

More flexibility inside and out

The Indesit fridge freezer with Water Dispenser offers maximum usage flexibility, both inside and out. Inside the door, the shelves next to the water container mean that you can make the most of all of the space available, and the area above the container is perfect for storing your smaller items, such as butter, yoghurts, stock or small containers.
Externally, the niche for the Water Dispenser is wide enough to allow you to comfortably fill glasses and jugs of any size.

Design

The Giugiaro design team have taken care of every detail to make this new 70 cm fridge freezer not only attractive but also functional. The new external handle is colour coordinated with the Water Dispenser and at the same time is both elegant and ergonomical. The colour and the finish of the handle and the water dispenser coordinate perfectly with the Iridium colour of the fridge freezer.

A+

Total No Frost

Model	Colour	Code	EAN code
BAAN 40 FNF SD	Silver	61796	8007842617962

Dimensions: H **190** W **70** D **68.5** cm

- Digit Display
- Total Gross Capacity: 397
- Fridge Gross Capacity: 273
- Freezer Gross Capacity:124
- Energy Class **A+**
- External handles
- **Full No-Frost**
- Hygiene Control
- Functions: Eco, Holiday, Super Cool, Super Freeze, Bottle Chill, Child Lock
- Flex Cool Box
- Super Freezing Box
- Wine Rack
- Ice³ Trays

Also available:
White 78265 **BAAN 40 FNF D (1)**

A

Total No Frost

Model	Colour	Code	EAN code
BAN 40 FNF NXH (TK)	Iridium	73225	8007842732252

Dimensions: H **190** W **70** D **68.5** cm

- Led interface
- Total Gross Capacity: 414
- Fridge Gross Capacity: 290
- Freezer Gross Capacity:124
- Energy Class **A**
- External handles
- **Full No-Frost**
- Hygiene Control
- Functions: Eco, Holiday, Super Cool, Super Freeze
- Flex Cool Box
- Super Freezing Box
- Ice³ Trays

A+

Model	Colour	Code	EAN code
BEAA 35	White	32235	3007842322359

Dimensions: H **190** W **70** D **68.5** cm

- Led interface
- Total Gross Capacity: 420
- Fridge Gross Capacity: 280
- Freezer Gross Capacity:140
- Energy Class **A+**
- **Air Cooler: fan fridge cooling system**
- Hygiene Control
- Functions: Eco, Holiday, Super Cool, Super Freeze
- Flex Cool Box
- Super Freezing Box
- Ice³ Trays

Perfect preservation and maximum flexibility

The new Indesit fridge freezer ensures optimum preservation of your food and maximum flexibility of use by keeping the temperature perfectly uniform throughout the fridge compartment. You can place your food on any level, in the salad crisper or on the door shelves: Indesit makes your life easier and saves you both time and effort.

No Frost Dynamic Air Control

Indesit has developed a new technology which ensures a uniform and constant temperature in the fridge compartment, avoiding the formation of frost and the need for laborious defrosting. The temperature is constantly monitored in the freezer compartment too, to ensure the perfect preservation of your frozen food, preventing the formation of ice: this means your food doesn't stick together and you don't have to defrost your freezer. The new Multiflow column is at the heart of this new dynamic thermo-fluid system. Designed for optimum air generation and circulation, the flow of air is no longer directly onto your food, rather the system creates a trajectory which forms a circle of air around the shelves. In this way, your food is preserved in the best conditions, surrounded by a constant flow of cold air. The air flow coming out of the Multiflow column is set to the correct size and optimised according to the requirements of each area of your fridge: the top of your fridge compartment receives a larger capacity of air than the bottom, in order to ensure the same temperature in every zone. The salad crispers offer the best environment for the preservation of fruit and vegetables, as they are protected from the direct output of cold air. The new dynamic thermo-fluid system technology also allows the use of a tangential brushless fan, which optimises air capacity, meaning the programmed temperature is rapidly reached and quickly restored: the new no frost system ensures a cooling time which is up to 60% shorter than a traditional refrigerator. Thanks to its specific technology, the fan is also quieter and helps save energy.

Automatic defrosting

With Dynamic Air Control, the defrost system has been perfectly designed to prevent the formation of frost in the fridge and ice in the freezer. As well as avoiding the need for laborious manual defrosting operations, you can rest assured that your food is being perfectly preserved.

Class A+

The new class A+ fridge freezers ensure 20% less energy consumption compared to class A models: Indesit's class A+ fridge freezers guarantee the best cooling performance with minimum consumption.

Extra capacity

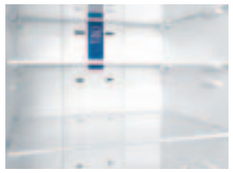
The new Dynamic Air Control fridge freezers, thanks to their new thermodynamic circuit design, offer a total of 20 litres of extra capacity: enough space to store 60 cans!

Interiors

All of the interior elements have been designed for maximum comfort, easiness of cleaning and increased visibility of your food on the shelves, in the door compartments, the salad crispers and the freezer compartments.

Twinlight illumination system

Indesit has optimised the internal illumination of its fridge compartment, thanks to two new, more powerful lamps and a new ceiling light which, thanks to its specific shape, slanted towards the inside, improves visibility and the manoeuvring of food on all shelves.



Shelves

The glass shelves are robust and easy to clean thanks to their new soft front profile, for the perfect support of your food items up to 80 kg in weight; the new system of insertion and extraction allows maximum flexibility and practical usage.

Bottle rack

The bottle rack's innovative design has been especially conceived to allow the storage of any type of bottle: from the smallest 75 cl bottles of wine to the largest champagne bottles, round water bottles or fruit juice in square Tetra pack cartons. The bottle rack can also be easily moved, by simply extracting it from one shelf and repositioning it on another.

Fresh box

The new moveable container designed especially for storing cured meats and cheeses, or any food which you want to store in a closed compartment, with the added flexibility of being suitable for any shelf.

Ice³ ice tray

For the preparation of ice, the Ice3 trays are integrated into the freezer compartments to optimise space; extremely hygienic and designed especially to avoid the spilling of water, these handy containers are extremely easy to use.

Simply clean

Even the door seals on the fridge freezer have been especially designed to make everything easier: hygienic, removable, easy to wash. Hygiene Control is a real and effective barrier against the spread of bacteria. Thanks to a special film which covers the internal walls of the refrigerator and prevents the formation of mould and bacteria, your food is protected for longer, staying fresh and maintaining its original qualities.

www.indesit.com

Exteriors

Clean and simple lines characterise the modern and functional design of the new Indesit fridge freezer. Available in three colours, white, silver and iridium, and a range of heights, 175 cm, 187 cm and 200 cm, the new range of fridge freezers will meet all your aesthetic and functional requirements.

Ergonomic handles

The new Dynamic Air Control fridge freezer range includes models with both integrated and external handles. The integrated handle is the perfect solution for those looking for simplicity and coordination with other domestic appliances. The new external handle coordinates perfectly with the shape of the door, bringing an elegant and distinctive style to your fridge.

Interactive display

Some of the models in the new range are equipped with interactive displays, which allow you to programme and check the running conditions for your fridge at any time, as well as to activate the various functions using a simple touch: Super Cool (to quickly cool your fresh food which has just been placed in the refrigerator compartment), Holiday (allows the freezer to be left running and the fridge to be kept at a temperature of around 12°C when empty, with the door closed), Super Freeze (to reduce the temperature to a minimum and quickly and efficiently freeze your fresh food), Eco (to preserve your food with the lowest possible energy consumption), Fast Bottle Chill (for bottles at just the right temperature in the shortest time possible), or the Child Lock function (to lock the keys and prevent the programmed functions from being accidentally modified).

Fast Cooling

When you introduce fresh food supplies which need to be cooled quickly, you can set the function that lowers the temperature of the refrigerator compartment in just a few minutes, for optimal food storage. Once the time required to restore the internal temperature to optimal operating conditions has expired, the function is automatically deactivated.

Holiday

In case of prolonged absence, this function keeps the freezer active and allows you to maintain the refrigerator (empty and with the door shut) at a constant temperature of 120 C. This helps to prevent the formation of mould or bad odors caused by the proliferation of bacteria inside the refrigerator compartment, whilst frozen foods are safely stored in the freezer. It also eliminates the need to defrost the freezer before going on vacation.

Eco

The Eco function assures optimal food preservation in the refrigerator compartment, with minimal energy consumption.

Fast Freeze

By pressing this button, a special function is activated which lowers the freezer temperature to a minimum for a short time interval. The fresh food freezing process is thus accelerated for optimal storage purposes. By pressing the button a second time, after the selected freezing point has been reached, the temperature is restored to normal. However, if you forget to do so, the freezer will automatically return to the normal temperature setting.

Fast Bottle Chill

Lowers the temperature in the first freezer compartment for the time required to cool a bottle. After around 20 minutes, an acoustic signal lets you know that the bottle has reached the perfect temperature for your toast.

Child lock

The digital display is equipped with a function which allows you to lock the keys and prevent the accidental activation or deactivation of the programmed functions. Simply press the button again to reactivate the display. A solution designed for smoother operation.

Fast Cool

This new function lowers the temperature of the fridge or freezer compartment in just a few minutes, to allow you to rapidly cool or freeze fresh food for optimum preservation. The rapid lowering of the temperature only lasts for a short amount of time, after which the function automatically deactivates and the internal conditions are restored to the optimum status.

Prime Technology

Thanks to an advanced sensor system, the new Indesit Prime refrigerators with Smart Technology constantly monitor the performance of the appliance. This technology allows to keep the internal situation under control and guarantees that the refrigerator and freezer temperatures match the preset parameters. If the temperature rises, for example due to a temperature drop caused by a black-out or if the door has been left open, the control system detects a variation in the preset parameters and informs the operator by emitting acoustic and visual signals. The Prime Technology quickly restores the refrigerator to its optimal working conditions and, through an icon appearing on the display, informs the operator that the preset temperature has been reached, reducing energy waste.

Active No Frost

The innovative Active No Frost cooling system brings together the benefits of both the No Frost and Pure Wind technologies, ensuring optimum performance for perfect food preservation. Indesit's new technology increases cooling efficiency and maintains the correct level of humidity in the fridge compartment, as well as removing the need for defrosting in the freezer.

Stand by

The refrigerator is the household appliance which is always on. In order to eliminate excess consumption, Indesit has provided its Prime refrigerators with a system that automatically turns off the LEDs, except the on/off and Smart ones, after approximately 10 minutes of display inactivity, provided the Eco and Holiday functions are activated. Thus, energy consumption had truly been reduced to a minimum.

A design that leaves room for practical solutions

The slightly rounded door shape gives the new Prime refrigerators a a distinctive look, but also allows for up to 30 liters of extra capacity. To meet all storage space needs and fit perfectly into modern kitchens. In order to make room for all containers, the central shelf of the refrigerator compartment can be folded onto itself. Cans and bottles of all sizes can be stored in the deep door shelves, which thanks to the door's new design provides greater depth and accommodates two rows of bottles, even the 2-liters bottles which normally do not fit the traditional shelves.
Similarly the freezer door houses two shelves for storing frozen pizza and food boxes. For easy access to frozen foods, the first freezer drawer is easily accessible thanks to a double and new opening system. For space saving purposes, the ice cube trays fit into the freezer drawers: all you have to do is take them out, fill them with water to the indicated level and put them back into place, in order to keep ice cubes available for any occasion.

Model	Colour	Code	EAN code
PBAA 34 F X D	Iridium	73581	8007842735819

Dimensions: H **200** W **60** D **72** cm

- **Prime technology**
- Digit display
- Total Gross Capacity: 365
- Fridge Gross Capacity: 262
- Freezer Gross Capacity: 103
- Energy Class **A+**
- **No Frost Dynamic Air Control**
- Hygiene Control
- Functions: Eco, Holiday, Super Cool, Super Freeze, Fast Bottle Chill, Child Lock
- Super Freezing Box
- Wine Rack
- Ice³ Trays

Model	Colour	Code	EAN code
PTAA 13 VF X	Iridium	61825	8007842618259

Dimensions: H **175** W **60** D **72** cm

- **Prime technology**
- Total Gross Capacity: 328
- Fridge Gross Capacity: 264
- Freezer Gross Capacity: 64
- Energy Class **A+**
- **Active No Frost - No Frost freezer cooling system and Fan fridge cooling system**
- Hygiene Control
- Function: Eco
- Wine Rack

Combi 2 doors 60 cm

A+

DYNAMIC AIR CONTROL

NEW

Model	Colour	Code	EAN code
BIAA 34 F X H Y	Iridium	77830	8007842778304

Dimensions: H **200** W **60** D **65.5** cm

- Digit display
- Total Gross Capacity: 331
- Fridge Gross Capacity: 243
- Freezer Gross Capacity: 88
- Energy Class **A+**
- External handles
- **No Frost Dynamic Air Control**
- Hygiene Control
- Functions: Super Cool, Super Freeze
- Fresh box
- Super Freezing Box
- Wine Rack
- Ice³ Trays

Also available:
Big Digit Display 73955 **BIAA 34 F X H D**

A+

DYNAMIC AIR CONTROL

Model	Colour	Code	EAN code
BIAA 34 F S	Silver	73953	8007842739534

Dimensions: H **200** W **60** D **65.5** cm

- Total Gross Capacity: 331
- Fridge Gross Capacity: 243
- Freezer Gross Capacity: 88
- Energy Class **A+**
- **No Frost Dynamic Air Control**
- Hygiene Control
- Functions: Eco, Holiday, Super Cool, Super Freeze
- Fresh box
- Super Freezing Box
- Wine Rack
- Ice³ Trays

While stocks last

Also available:
White 73947 **BIAA 34 F**

A+

NEW

Model	Colour	Code	EAN code
BIAA 14	White	77340	8007842773408

Dimensions: H **200** W **60** D **65.5** cm

- Total Gross Capacity: 361
- Fridge Gross Capacity: 245
- Freezer Gross Capacity: 116
- Energy Class **A+**
- **Static**
- Hygiene Control
- Fresh box
- Super Freezing Box
- Ice³ Trays

Also available:
Iridium 77339 **BIAA 14 X**

A+

DYNAMIC AIR CONTROL

NEW

Model	Colour	Code	EAN code
BIAA 33 F SI	New Silver	77828	8007842778281

Dimensions: H **187.5** W **60** D **65.5** cm

- Led interface
- Total Gross Capacity: 300
- Fridge Gross Capacity: 212
- Freezer Gross Capacity: 88
- Energy Class **A+**
- **No Frost Dynamic Air Control**
- Hygiene Control
- Functions: Eco, Holiday, Super Cool, Super Freeze
- Fresh box
- Super Freezing Box
- Ice³ Trays

A+

DYNAMIC AIR CONTROL

Model	Colour	Code	EAN code
BIAA 13 F H	White	73911	8007842739114

Dimensions: H **187.5** W **60** D **65.5** cm

- Total Gross Capacity: 300
- Fridge Gross Capacity: 212
- Freezer Gross Capacity: 88
- Energy Class **A+**
- External handles
- **No Frost Dynamic Air Control**
- Hygiene Control
- Functions: Eco
- Super Freezing Box
- Ice³ Trays

Also available:
Vented 77287 **BIAA 13 V**
Static 77282 **BIAA 13**

A+

DYNAMIC AIR CONTROL

Model	Colour	Code	EAN code
BIAA 12 F	White	73903	8007842739039

Dimensions: H **175** W **60** D **65.5** cm

- Total Gross Capacity: 272
- Fridge Gross Capacity: 184
- Freezer Gross Capacity: 88
- Energy Class **A+**
- **No Frost Dynamic Air Control**
- Hygiene Control
- Functions: Eco
- Super Freezing Box
- Ice³ Trays

Also available:
Static 77307 **BIAA 12**

A+

Model	Colour	Code	EAN code
CAA 55 NX	Inox	76970	8007842769708

Dimensions: H **174** W **54.5** D **58** cm

- Total Gross Capacity: 260
- Fridge Gross Capacity: 155
- Freezer Gross Capacity: 105
- Energy Class **A+**
- **Static**
- Hygiene Control
- Functions: Super Freeze
- Ice³ Trays

A+

NEW

Model	Colour	Code	EAN code
NCAA 55	White	77314	8007842773149

Dimensions: H **157** W **55** D **54** cm

- Total Gross Capacity: 228
- Fridge Gross Capacity: 155
- Freezer Gross Capacity: 73
- Energy Class **A+**
- **Static**
- Hygiene Control
- Functions: Super Freeze
- Ice³ Trays

Also available:
Iridium 77315 **NCAA 55 NX**

A+

Total No Frost

NEW

Model	Colour	Code	EAN code
TAAN 6 FNF DNX (TK)	Iridium	79600	8007842796001

Dimensions: H **190** W **70** D **68.5** cm

- Digit display
- Total Gross Capacity: 415
- Fridge Gross Capacity: 319
- Freezer Gross Capacity: 96
- Energy Class **A+**
- External handles
- **Full No Frost**
- Hygiene Control
- Functions: Eco, Holiday, Super Freeze, Child Lock
- Chiller
- Lift shelf
- Wine Rack
- Ice³ Trays
- 2 salad crispers

A+

Total No Frost

NEW

Model	Colour	Code	EAN code
TAAN 6 FNF	White	61785	8007842617856

Dimensions: H **190** W **70** D **68.5** cm

- Total Gross Capacity: 415
- Fridge Gross Capacity: 319
- Freezer Gross Capacity: 96
- Energy Class **A+**
- External handles
- **Full No Frost**
- Hygiene Control
- Functions: Eco, Super Cool
- Chiller
- Ice³ Trays
- 2 salad crispers

Also available:
A class 61773 **TAN 6 FNF**

A+

NEW

Model	Colour	Code	EAN code
TAAN 5 V NX	Iridium	77786	8007842777864

Dimensions: H **180** W **70** D **68.5** cm

- Total Gross Capacity: 435
- Fridge Gross Capacity: 341
- Freezer Gross Capacity: 94
- Energy Class **A+**
- External handles
- **Fan**
- Hygiene Control
- Wine Rack
- Ice³ Trays
- 2 salad crispers

Also available:
White 77785 **TAA 5 V**

A+

Partial No frost

Model	Colour	Code	EAN code
TIAA 12 FF SI	New Silver	77447	8007842774474

Dimensions: H **175** W **60** D **65.5** cm

- Total Gross Capacity: 297
- Fridge Gross Capacity: 240
- Freezer Gross Capacity: 57
- Energy Class **A+**
- **Partial-No Frost**
- Hygiene Control
- Functions: Eco
- Ice³ Trays
- 1 salad crisper

NEW

Also available:
Silver, Vented 77441 **TIAA 12 V SI**
White, Static 77437 **TIAA 12**

A

Model	Colour	Code	EAN code
TIA 12 (EX)	White	78528	800784278528

Dimensions: H **175** W **60** D **65.5** cm

- Total Gross Capacity: 322
- Fridge Gross Capacity: 246
- Freezer Gross Capacity: 76
- Energy Class **A**
- **Static**
- Hygiene Control
- Ice³ Trays
- 1 salad crisper

NEW

A+

Model	Colour	Code	EAN code
TIAA 11 X	Iridium	77435	8007842774351

Dimensions: H **167** W **60** D **65.5** cm

- Total Gross Capacity: 298
- Fridge Gross Capacity: 240
- Freezer Gross Capacity: 58
- Energy Class **A+**
- **Static**
- Hygiene Control
- Ice³ Trays
- 1 salad crisper

NEW

Also available:
White, Vented 77440 **TIAA 11 V**

A+

Model	Colour	Code	EAN code
TIAA 10 (1)	White	77457	8007842774573

Dimensions: H **150** W **60** D **65.5** cm

- Total Gross Capacity: 258
- Fridge Gross Capacity: 200
- Freezer Gross Capacity: 58
- Energy Class **A+**
- **Static**
- Hygiene Control
- Ice³ Trays
- 1 salad crisper

NEW

Also available:
Iridium 77432 **TIAA 10 X**

A

Model	Colour	Code	EAN code
RA 26 (EU)	White	69479	8007842694796

Dimensions: H **151.5** W **55** D **60** cm

- Total Gross Capacity: 242
- Fridge Gross Capacity: 187
- Freezer Gross Capacity: 55
- Energy Class **A**
- **Static**
- Ice³ Trays
- 1 salad crisper

A+

Model	Colour	Code	EAN code
RAA 24 S (EU)	Silver	77744	8007842777444

Dimensions: H **139** W **54,5** D **60** cm

- Total Gross Capacity: 226
- Fridge Gross Capacity: 184
- Freezer Gross Capacity: 42
- Energy Class **A+**
- **Static**
- Ice³ Trays
- 1 salad crisper

Also available:
White, Class **A** 40196 **RA 24 L (EU)**

A+

NEW

Model	Colour	Code	EAN code
SIAA 12 SI	Silver	77462	8007842774627

Dimensions: H **175** W **60** D **65** cm

- Total Gross Capacity: 346
- Fridge Gross Capacity: 346
- Energy Class **A+**
- **Static**

Also available:
White 77460 **SIAA 12**
A Class 78527 **SIA 12 (EX)**

A+

NEW

Model	Colour	Code	EAN code
TFAA 10	White	77772	8007842777727

Dimensions: H **85** W **54.5** D **60** cm

- Total Gross Capacity: 108
- Fridge Gross Capacity: 94
- Freezer Gross Capacity: 14
- Energy Class **A+**
- **Static**

Also available:
Silver 77771 **TFAA 10 S (UK)**

A+

NEW

Model	Colour	Code	EAN code
TLAA 10	White	77767	8007842777673

Dimensions: H **85** W **55** D **58** cm

- Total Gross Capacity: 130
- Fridge Gross Capacity: 130
- Energy Class **A+**
- **Static**

Also available:
Silver 77769 **TLAA 10 S (UK)**

Single door

Description		SIAA 12 SI	SIAA 12	SIA 12 (EX)	TFAA 10	TFAA 10 S (UK)	TLAA 10	TLAA 10 S (UK)
Type		Refrigerators	Refrigerators	Refrigerators	Refrigerators	Refrigerators	Refrigerators	Refrigerators
Code		77462	77460	78527	77772	77771	77767	77769
Energy Label								
Energy Class		**A+**	**A+**	A	**A+**	**A+**	**A+**	**A+**
Energy consumption per year	kWh	149	149	142	215	215	150	150
Total net capacity	lt	342	342	348	105	105	126	126
Fridge net capacity	lt	342	342	348	91	91	126	126
Freezer net capacity	lt				14	14		
No. of stars					****	****		
Fridge temperature	°C	5	5	5	5	5	5	5
Freezer temperature	°C				-18	-18		
Autonomy (energy blackout)					13	13		
Freezing capacity					2	2		
Climatic class		SN,N,ST,T	SN,N,ST,T	SN,N,ST,T	SN,N,ST	SN,N,ST	SN,N,ST	SN,N,ST
Noise	dB(A)	43	43	42			41	41
Main features								
Display								
Total gross capacity	lt	346	346	350	108	108	130	130
Fridge gross capacity	lt	346	346	350	94	94	130	130
Freezer gross capacity	lt				14	14		
Mechanical/Electronic		Mechanical	Mechanical	Mechanical	Mechanical	Mechanical	Mechanical	Mechanical
Super cool								
Super freeze								
Eco								
Holiday								
Ice Party Champagne								
Child Lock								
Doors Reversibility		• (Right)	• (Right)	• (Right)	• (Right)	• (Right)	• (Right)	• (Right)
Automatic door closing		•	•	•				
External handle								
Water Tank Dispenser								
Fridge compartment								
Fridge cooling system		Static	Static	Static	Static	Static	Static	Static
No. of shelves		4	4	4	1	1	2	2
Fridge shelf type		Glass With White Profile	Glass With White Profile	Glass With White Profile	Grid With White Profile	Glass With White Profile	Grid With White Profile	Glass With White Profile
Flex Cool Box								
No. of salad crispers		1	1	1	1	1	1	1
Salad crisper cover type		Glass With White Profile	Glass With White Profile	Glass With White Profile	Glass With White Profile	Glass With White Profile	Glass With White Profile	Glass With White Profile
Salad crisper moisture control								
Wine Rack								
Hygiene Control Protection						•		
Inner Door								
Total No. of levels		5	5	5	3	3	3	3
No. of bottle holders		1	1	1	1	1	1	1
Freezer compartment								
Freezer cooling system					Static	Static		
Total No. of compartments								
No. of ice trays					1	1		
Ice scraper					•	•		
Technical features								
Supply Voltage		220-240	220-240	220-240	230-240	230-240	220-240	220-240
Supply Frequency		50	50	50	50	50	50	50
Absorbed Power	W				80	80	80	80
Absorbed Current	A	0.7	0.7	0.7				
Plug Type		Schuko	Schuko	Schuko	Schuko	UK	Schuko	UK
Cable Length	m	1.6	1.6	1.6		2		2
Dimensions								
Height PF	cm	175	175	175	84	84	85	85
Width PF	cm	60	60	60	54.5	54.5	55	55
Depth PF	cm	65	65	65	60	60	58	58
Colour		Silver	White	White	White	Silver	White	Silver
EAN		**8007842774627**	**8007842774603**	**8007842785272**	**8007842777727**	**8007842777710**	**8007842777673**	**8007842777697**

For additional information about product's features, constantly updated according to the European regulation 1060/2010, please refer to our web site.

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Combi 3 doors 70 cm

Description		3D AA NX
Type		Combi
Code		63450
Energy Label		
Energy Class		A+
Energy consumption per year	kWh	330
Total net capacity	lt	362
Fridge net capacity	lt	287
Freezer net capacity	lt	75
No. of stars		****
Fridge temperature	°C	5
Freezer temperature	°C	-18
Autonomy (energy blackout)		12
Freezing capacity		8
Climatic class		N, SN, ST, T
Noise	dB(A)	46
Main features		
Display		Led
Total gross capacity	lt	413
Fridge gross capacity	lt	290
Freezer gross capacity	lt	123
Mechanical/Electronic		Electronic
Super cool		•
Super freeze		•
Eco		•
Holiday		•
Ice Party Champagne		
Alarms		
Child Lock		
Doors Reversibility		• (Right)
Automatic door closing		•
External handle		
Water Tank Dispenser		
Fridge compartment		
Fridge cooling system		No Frost
No. of shelves		3
Fridge shelf type		Glass
Flex Cool Box		Flex Cool Box
No. of salad crispers		1
Salad crisper cover type		White Plastic
Salad crisper moisture control		•
Wine Rack		•
Hygiene Control Protection		•
Inner Door		
Total No. of levels		4
No. of bottle holders		1
Freezer compartment		
Freezer cooling system		No Frost
Total No. of compartments		2
No. of ice trays		2
Ice scraper		
Technical features		
Supply Voltage		220-240
Supply Frequency		50
Absorbed Power	W	220
Absorbed Current	A	0.9
Plug Type		Schuko
Cable Length	m	2
Dimensions		
Height PF	cm	190
Width PF	cm	70
Depth PF	cm	68.5
Colour		Iridium
EAN		8007842634501

For additional information about product's features, constantly updated according to the European regulation 1060/2010, please refer to our web site.

Combi 2 doors 70 cm

Description		BAAN 40 FNF SD	BAAN 40 FNF D (1)	BAN 40 FNF NXH (TK)	BEAA 35
Type		Combi	Combi	Combi	Combi
Code		61796	78265	73225	32235
Energy Label					
Energy Class		A+	A+	A	A+
Energy consumption per year	kWh	340	340	434	344
Total net capacity	lt	362	362	379	388
Fridge net capacity	lt	270	270	287	275
Freezer net capacity	lt	92	92	92	113
No. of stars		****	****	****	****
Fridge temperature	°C	5	5	5	5
Freezer temperature	°C	-18	-18	-18	-18
Autonomy (energy blackout)		18	18	17	21
Freezing capacity		14	14	14	12
Climatic class		SN, N, ST, T	N,SN,ST	T	SN, N, ST, T
Noise	dB(A)	47	47	44	41
Main features					
Display		•	•	Led	Led
Total gross capacity	lt	397	397	414	420
Fridge gross capacity	lt	273	273	290	280
Freezer gross capacity	lt	124	124	124	140
Mechanical/Electronic		Electronic	Electronic	Electronic	Electronic
Super cool		•	•	•	•
Super freeze		•	•	•	•
Eco		•	•	•	•
Holiday		•	•	•	•
Bottle Chill		•	•		
Alarms		•	•		
Child Lock		•	•		
Doors Reversibility		• (Right)	• (Right)	• (Right)	• (Right)
Automatic door closing		•	•	•	•
External handle		•	•	•	
Water Tank Dispenser					
Fridge compartment					
Fridge cooling system		No Frost	No Frost	No Frost	Fan
No. of shelves		3	3	3	3
Fridge shelf type		Glass	Glass	Glass	Glass
Flex Cool Box		Flex Cool Box	Flex Cool Box	Flex Cool Box	Flex Cool Box
No. of salad crispers		1	1	1	1
Salad crisper cover type		Glass with White Profile	Glass with White Profile	Glass with White Profile	Glass
Salad crisper moisture control		•		•	
Wine Rack		•	•		
Hygiene Control Protection		•	•	•	•
Inner Door					
Total No. of levels		4	4	4	4
No. of bottle holders		1	1	1	1
Freezer compartment					
Freezer cooling system		No Frost	No Frost	No Frost	Static
Total No. of compartments		3	3	3	3
No. of ice trays		3	2	3	2
Ice scraper					
Technical features					
Supply Voltage		220-240	220-240	220-240	220-240
Supply Frequency		50	50	50	50
Absorbed Power	W				
Absorbed Current	A	0.8	0.8	0.8	0.7
Plug Type		Schuko	Schuko	Schuko	Schuko
Cable Length	m	2	2	2	2
Dimensions					
Height PF	cm	190	190	190	190
Width PF	cm	70	70	70	70
Depth PF	cm	68.5	68.5	68.5	68.5
Colour		Silver	White	Iridium	White
EAN		8007842617962	8007842782653	8007842732252	3007842322359

For additional information about product's features, constantly updated according to the European regulation 1060/2010, please refer to our web site.

PRIME Combi Double doors

Description		PBAA 34 F X D	PTAA 13 VF X
Type		Combi	Refrigerators
Code		73581	61825
Energy Label			
Energy Class		A+	A+
Energy consumption per year	kWh	330	292
Total net capacity	lt	347	320
Fridge net capacity	lt	260	259
Freezer net capacity	lt	87	61
No. of stars		****	****
Fridge temperature	°C	5	5
Freezer temperature	°C	-18	-18
Autonomy (energy blackout)		15	13
Freezing capacity		7	2
Climatic class		N, SN, ST, T	N, ST
Noise	dB(A)	44	48
Main features			
Display		•	
Total gross capacity	lt	365	328
Fridge gross capacity	lt	262	264
Freezer gross capacity	lt	103	64
Mechanical/Electronic		Electronic	Mechanical
Super cool		•	
Super freeze		•	
Eco		•	•
Holiday		•	
Bottle Chill		•	
Alarms		•	
Child Lock		•	
Doors Reversibility		• (Right)	• (Right)
Automatic door closing		•	•
External handle			
Water Tank Dispenser			
Fridge compartment			
Fridge cooling system		No Frost	Fan
No. of shelves		4	4
Fridge shelf type		Glass with White Profile	Glass with White Profile
Flex Cool Box			
No. of salad crispers		1	1
Salad crisper cover type		Glass with White Profile	Glass with White Profile
Salad crisper moisture control			
Wine Rack		•	•
Hygiene Control Protection		•	•
Inner Door			
Total No. of levels		5	4
No. of bottle holders		1	1
Freezer compartment			
Freezer cooling system		No Frost	No Frost
Total No. of compartments		3	1
No. of ice trays		2	2
Ice scraper			
Technical features			
Supply Voltage		220-240	220-240
Supply Frequency		50	50
Absorbed Power	W		180
Absorbed Current	A	0.5	0.6
Plug Type		Schuko	Schuko
Cable Length	m	1.6	1.6
Dimensions			
Height PF	cm	200	175
Width PF	cm	60	60
Depth PF	cm	72	72
Colour		Iridium	Iridium
EAN		8007842735819	8007842618259

For additional information about product's features, constantly updated according to the European regulation 1060/2010, please refer to our web site.

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Combi 2 doors 60 cm

Description		BIAA 34 F X H Y	BIAA 34 F X H D	BIAA 34 F S	BIAA 34 F	BIAA 14	BIAA 14 X	BIAA 33 F SI	BIAA 13 F H	BIAA 13 V
Type		Combi	Combi	Combi	Combi	Combi	Combi	Combi	Combi	Combi
Code		77830	73955	73953	73947	77340	77339	77828	73911	77287
Energy Label										
Energy Class		A+	A+	A+	A+	A+	A+	A+	A+	A+
Energy consumption per year	kWh	308	308	308	308	295	350	296	296	288
Total net capacity	lt	314	314	314	314	330	314	283	283	283
Fridge net capacity	lt	241	241	241	241	240	241	210	210	210
Freezer net capacity	lt	73	73	73	73	90	73	73	73	73
No. of stars		****	****	****	****	****	****	****	****	****
Fridge temperature	°C	5	5	5	5	5	5	5	5	5
Freezer temperature	°C	-18	-18	-18	-18	-18	-18	-18	-18	-18
Autonomy (energy blackout)		14	14	12	12	19	19	11	13	19
Freezing capacity		7	7	7	7	2	3	7	4	3
Climatic class		SN, N, ST, T	SN, N, ST, T	SN, N, ST, T	SN, N, ST, T	N,SN,ST	N,SN,ST	SN, N, ST, T	SN, N, ST, T	SN, N, ST, T
Noise	dB(A)	44	44	44	44	40	44	44	44	44
Main features										
Display		Digit Tiny 2011	•	Led	Led			Led		
Total gross capacity	lt	331	331	331	331	361	331	300	300	300
Fridge gross capacity	lt	243	243	243	243	245	243	212	212	212
Freezer gross capacity	lt	88	88	88	88	116	88	88	88	88
Mechanical/Electronic		Electronic	Electronic	Electronic	Electronic	Mechanical	Mechanical	Electronic	Mechanical	Mechanical
Super cool		•	•	•	•			•		
Super freeze		•	•	•	•			•		
Eco		•	•	•	•			•	•	
Holiday		•	•	•	•			•		
Bottle Chill		•	•							
Alarms			•							
Child Lock			•							
Doors Reversibility		• (Right)	• (Right)	• (Right)	• (Right)	• (Right)	• (Right)	• (Right)	• (Right)	• (Right)
Automatic door closing		•	•	•	•	•	•	•	•	•
External handle		•	•						•	
Water Tank Dispenser										
Fridge compartment										
Fridge cooling system		No Frost	No Frost	No Frost	No Frost	Static	Static	No Frost	No Frost	Fan
No. of shelves		4	4	4	4	4	4	3	3	3
Fridge shelf type		Glass with White Profile	Glass with White Profile	Glass with White Profile	Glass with White Profile	Glass with White Profile	Glass with White Profile	Glass with White Profile	Glass with White Profile	Glass with White Profile
Flex Cool Box				Flex Cool Box	Flex Cool Box	Flex Cool Box	Flex Cool Box			
No. of salad crispers		2	2	2	2	2	2	2	2	2
Salad crisper cover type		Glass with White Profile	Glass with White Profile	Glass with White Profile	Glass with White Profile	Glass with White Profile	Glass with White Profile	Glass with White Profile	Glass with White Profile	Glass with White Profile
Salad crisper moisture control										
Wine Rack		•	•	•	•			•		
Hygiene Control Protection		•	•	•	•	•	•	•	•	•
Inner Door										
Total No. of levels		4	4	4	4	4	4	4	4	4
No. of bottle holders		1	1	1	1	1	1	1	1	1
Freezer compartment										
Freezer cooling system		No Frost	No Frost	No Frost	No Frost	Static	Static	No Frost	No Frost	Static
Total No. of compartments		3	3	3	3	3	3	3	3	3
No. of ice trays		3	3	3	3	2	2	3	3	2
Ice scraper										
Technical features										
Supply Voltage		220-240	220-240	220-240	220-240	220-240	220-240	220-240	220-240	220-240
Supply Frequency		50	50	50	50	50	50	50	50	50
Absorbed Power	W	180	180							
Absorbed Current	A	0.5	0.5	0.5	0.5			0.5	0.5	1
Plug Type		Schuko	Schuko	Schuko	Schuko	Schuko	Schuko	Schuko	Schuko	Schuko
Cable Length	m	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6
Dimensions										
Height PF	cm	200	200	200	200	200	200	187.5	187.5	187.5
Width PF	cm	60	60	60	60	60	60	60	60	60
Depth PF	cm	65.5	65.5	65.5	65.5	65.5	65.5	65.5	65.5	65.5
Colour		Iridium	Iridium	Silver	White	White	Iridium	New Silver	White	White
EAN		8007842778304	8007842739558	8007842739534	8007842739473	8007842773408	8007842773392	8007842778281	8007842739114	8007842772876

55 cm

Description	BIAA 13	BIAA 12 F	BIAA 12	CAA 55 NX	NCAA 55	NCAA 55 NX
Type	Combi	Combi	Combi	Combi	Combi	Combi
Code	77282	73903	77307	76970	77314	77315
Energy Label						
Energy Class	A+	A+	A+	A+	A+	A+
Energy consumption per year	285	285	329	268	253	253
Total net capacity	283	255	255	234	217	217
Fridge net capacity	210	182	182	150	150	150
Freezer net capacity	73	73	73	84	67	67
No. of stars	****	****	****	****	****	****
Fridge temperature	5	5	5	5	5	5
Freezer temperature	-18	-18	-18	-18	-18	-18
Autonomy (energy blackout)	19	13	13	13	15	15
Freezing capacity	3	4	4	3	2	2
Climatic class	N , SN , ST	SN, N, ST, T	N , SN , ST	SN, N, ST, T	SN, N, ST, T	SN, N, ST, T
Noise	44	44	40	42	42	42
Main features						
Display						
Total gross capacity	300	272	272	260	228	228
Fridge gross capacity	212	184	184	155	155	155
Freezer gross capacity	88	88	88	105	73	73
Mechanical/Electronic	Mechanical	Mechanical	Mechanical	Mechanical	Mechanical	Mechanical
Super cool						
Super freeze				•	•	•
Eco		•				
Holiday						
Bottle Chill						
Alarms						
Child Lock						
Doors Reversibility	• (Right)	• (Right)	• (Right)	• (Right)	• (Right)	• (Right)
Automatic door closing	•	•				
External handle						
Water Tank Dispenser						
Fridge compartment						
Fridge cooling system	Static	No Frost	Static	Static	Static	Static
No. of shelves	3	2	2	2	2	2
Fridge shelf type	Glass with White Profile	Glass with White Profile	Glass with White Profile	Glass with White Profile	Glass	Glass
Flex Cool Box						
No. of salad crispers	2	2	2	2	2	2
Salad crisper cover type	Glass with White Profile	Glass with White Profile	Glass with White Profile	Glass with White Profile	Glass with White Profile	Glass with White Profile
Salad crisper moisture control						
Wine Rack						
Hygiene Control Protection	•	•	•	•	•	•
Inner Door						
Total No. of levels	4	3	3	3	3	3
No. of bottle holders	1	1	1	1	1	1
Freezer compartment						
Freezer cooling system	Static	No Frost	Static	Static	Static	Static
Total No. of compartments	3	3	3	4	3	3
No. of ice trays	2	3	2	2	1	1
Ice scraper						
Technical features						
Supply Voltage	220-240	220-240	220-240	220-240	220-240	220-240
Supply Frequency	50	50	51	50	50	50
Absorbed Power						
Absorbed Current	1	0.5				
Plug Type	Schuko	Schuko	Schuko	Schuko	Schuko	Schuko
Cable Length	1.6	1.6	1.6	1.6	1.6	1.6
Dimensions						
Height PF	187.5	175	175	174	157	157
Width PF	60	60	60	54.5	55	55
Depth PF	65.5	65.5	65.5	58	54	54
Colour	White	White	White	Inox	White	Iridium
EAN	8007842772821	8007842739039	8007842773071	8007842769708	8007842773149	8007842773156

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Double doors		70 cm			60 cm						55 cm						
Description		**TAAN6 FNF DNX**	**TAAN 6 FNF**	**TAN 6 FNF**	**TAAN 5 V NX**	**TAA 5 V**	**TIAA 12 FF SI**	**TIAA 12 V SI**	**TIAA 12**	**TIA 12 (EX)**	**TIAA 11 X**	**TIAA 11 V**	**TIAA 10 (1)**	**TIAA 10 X**	**RA 26 (EU)**	**RAA 24 S (EU)**	**RA 24 L (EU)**
Type		Refrigerators	Refrigerators	Refrigerators	Refrigerators	Refrigerators	Refrigerators	Refrigerators	Refrigerators	Refrigerators	Refrigerators	Refrigerators	Refrigerators	Refrigerators	Refrigerators	Refrigerators	Refrigerators
Code		79600	61785	61773	77786	77785	77447	77441	77437	78528	77435	77440	77457	77432	69479	77744	40196
Energy Label																	
Energy Class		A+	A+	A	A+	A+	A+	A+	A+	A	A+	A+	A+	A+	A	A+	A
Energy consumption per year	kWh	349	325	325	341	341	285	290	277	336	265	265	250	250	288	243	292
Total net capacity	lt	378	378	385	414	414	290	290	290	313	291	291	252	252	235	222	222
Fridge net capacity	lt	316	316	316	332	332	236	236	236	241	236	236	197	197	183	180	180
Freezer net capacity	lt	62	62	69	82	82	54	54	54	72	55	55	55	55	52	42	42
No. of stars		****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****
Fridge temperature	°C	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5
Freezer temperature	°C	-18	-18	-18	-18	-18	-18	-18	-18	-18	-18	-18	-18	-18	-18	-18	-18
Autonomy (energy blackout)		9	9	11	20	20	20	20	20	20	22	22	22	22	16	14	14
Freezing capacity		5	3	3	2	2	2	2	2	2	2	2	2	2	3.5	2.5	2.5
Climatic class		T	N, ST, T	N, ST	N, ST, T	N, ST, T	SN, N, ST	N, ST, T	N, ST	T	N, ST	N, ST	N, ST	N, ST	SN, N, ST	N, ST, T	N, ST
Noise	dB(A)	46	46	46	45	45	44	44	44	39	44	44	45	45	39	45	45
Main features																	
Display		•															
Total gross capacity	lt	415	415	415	435	435	297	297	297	322	298	298	258	258	242	226	226
Fridge gross capacity	lt	319	319	319	341	341	240	240	240	246	240	240	200	200	187	184	184
Freezer gross capacity	lt	96	96	96	94	94	57	57	57	76	58	58	58	58	55	42	42
Compressors										1							
Mechanical/Electronic		Electronic	Electronic	Electronic	Mechanical	Mechanical	Mechanical	Mechanical	Mechanical	Mechanical	Mechanical	Mechanical	Mechanical	Mechanical	Mechanical	Mechanical	Mechanical
Super cool		•															
Super freeze		•															
Eco		•	•	•			•										
Holiday		•															
Bottle Chill		•															
Child Lock		•															
Doors Reversibility		• (Right)	• (Right)	• (Right)	• (Right)	• (Right)	• (Right)	• (Right)	• (Right)	• (Right)	• (Right)	• (Right)	• (Right)	• (Right)	• (Right)	• (Right)	• (Right)
Automatic door closing		•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
External handle		•	•	•	•	•											
Water Tank Dispenser																	
Fridge compartment																	
Fridge cooling system		No Frost	No Frost	No Frost	Fan	Fan	Static	Fan	Static	Static	Static	Fan	Static	Static	Static	Static	Static
No. of shelves		3	3	3	4	4	4	4	4	4	3	3	3	3	3	3	3
Fridge shelf type		Glass With White Profile	Glass With White Profile	Glass With White Profile	Glass With White Profile	Glass With White Profile	Glass With White Profile	Glass With White Profile	Glass With White Profile	Grids	Glass With White Profile	Glass With White Profile	Glass With White Profile	Glass With White Profile	Grid with Coloured Profile	Glass with White Profile	Glass with White Profile
Flex Cool Box		Chiller	Chiller	Chiller													
No. of salad crispers		2	2	2	2	2	1	1	1	1	1	1	1	1	1	1	1
Salad crisper cover type		Glass with White Profile	Glass with White Profile	Glass with White Profile	Glass with White Profile	Glass with White Profile	Glass with White Profile	Glass with White Profile	Glass with White Profile	Glass with White Profile	Glass with White Profile	Glass with White Profile	Glass with White Profile	Glass with White Profile	Glass with Coloured Profile	Glass with White Profile	Glass with White Profile
Salad crisper moisture control				•													
Wine Rack		•			•												
Hygiene Control Protection		•	•	•	•	•	•	•	•	•	•	•	•	•			
Inner Door																	
Total No. of levels		4	4	4	4	4	4	4	4	4	3	3	3	3	4	4	4
No. of bottle holders		1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
Freezer compartment																	
Freezer cooling system		No Frost	No Frost	No Frost	Static	Static	No Frost	Static	Static	Static	Static	Static	Static	Static	Static	Static	Static
Total No. of compartments		1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
No. of ice trays		2	2	2	2	2	2	1	2	2	1	1	1	1	1	1	1
Ice scraper										Normal							•
Technical features																	
Supply Voltage		220-240	220-240	220-240	220-240	220-240	220-240	220-240	220-240	220	220-240	220-240	220-240	220-240	220-240	220-240	220-240
Supply Frequency		50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50
Absorbed Power	W																
Absorbed Current	A	0.5	1.2	1.2	0.9	0.9			0.6		0.8		0.7		1	1	1
Plug Type		Schuko	Schuko	Schuko	Schuko	Schuko	Schuko	Schuko	Schuko	UK	Schuko	Schuko	Schuko	Schuko	Schuko	Schuko	Schuko
Cable Length	m	2	2	2	2	2	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6	2	
Dimensions																	
Height PF	cm	190	190	190	180	180	175	175	175	175	167	167	150	150	151.5	139	139
Width PF	cm	70	70	70	70	70	60	60	60	60	60	60	60	60	55	54.5	54.5
Depth PF	cm	68.5	68.5	68.5	68.5	68.5	65.5	65.5	65.5	65.5	65.5	65.5	65.5	65.5	60	60	60
Colour		Iridium	White	White	Iridium	White	New Silver	Silver	White	White	Iridium	White	White	Iridium	White	Silver	White
EAN		8007842796001	8007842617856	8007842617733	8007842777864	8007842777857	8007842774474	8007842774412	8007842774375	8007842785289	8007842774351	8007842774405	8007842774573	8007842774320	8007842694796	8007842777444	3007842401962

For additional information about product's features, constantly updated according to the European regulation 1060/2010, please refer to our web site.

Now you have somewhere to keep cool

Indesit freezers are extremely spacious and accommodating. Our freestanding freezers are equipped with practical and spacious compartments which mean you can separate your frozen foods more easily and efficiently. With our chest freezer models, the movable baskets mean you can find your food right away.

Class A+

Indesit's class A+ freezers offer optimum performance with minimum consumption.

Super freeze

Using this button, you can lower the temperature of your freezer to a minimum for a short period of time and speed up the freezing process in order to better preserve your food.

Model	Colour	Code	EAN code
OFT 450 FA	White	27565	5603420275659

Dimensions: H **87** W **132** D **68.5** cm

- Total Gross Capacity: 356
- Energy Class B
- Super Freeze

Model	Colour	Code	EAN code
OFT 350 FA	White	27564	5603420275642

Dimensions: H **87** W **109** D **68.5** cm

- Total Gross Capacity: 282
- Energy Class B
- Super Freeze

Model	Colour	Code	EAN code
OFT 250 FA	White	27563	5603420275635

Dimensions: H **87** W **88** D **68.5** cm

- Total Gross Capacity: 211
- Energy Class B
- Super Freeze

No Frost

With Indesit's freestanding freezers, you can now enjoy the benefits of the advanced No Frost system: This technology prevents the formation of ice, meaning there is no need to carry out the laborious defrosting process and your frozen food no longer sticks together. The No Frost range of freestanding freezers includes several class A models, for maximum performance with minimum consumption.

NEW

Model	Colour	Code	EAN code
UIA 12 F (EX)	White	78535	8007842785357

Dimensions: H **175** W **60** D **65** cm

- Led interface
- Total Gross Capacity: 245
- Energy Class: **A**
- **No frost**
- N. of compartments: 7
- Super Freeze
- Indicators

Also available:

Silver	78536 **UIA 12 F S (EX)**
Static, White	78532 **UIA 12 (EX)**
Static, Silver	78533 **UIA 12 S (EX)**

A

Total No Frost

Model	Colour	Code	EAN code
UFAN 400 NF S	Silver	71388	8007842713886

Dimensions: H **175** W **60** D **60** cm

- Led interface
- Total Gross Capacity: 245
- Energy Class **A**
- **No frost**
- N. of compartments: 7
- Super Freeze
- Indicators

Also available:

White	69060 **UFAN 400 NF**
Static, Silver	61735 **UFAN 400 S**
Static, White	61732 **UFAN 400**

A

NEW

Model	Colour	Code	EAN code
UIA 10 (EX)	White	78531	8007842785319

Dimensions: H **150** W **60** D **75** cm

- Total Gross Capacity: 225
- Energy Class **A**
- **Static**
- N. of compartments: 6
- Super Freeze
- Indicators

Also available:

No frost	78534 **UIA 10 F (EX)**

A

Total No Frost

Model	Colour	Code	EAN code
UFAN 300 NF	White	69625	8007842696257

Dimensions: H **150** W **60** D **60** cm

- Led interface
- Total Gross Capacity: 197
- Energy Class **A**
- **No frost**
- N. of compartments: 6
- Super Freeze
- Indicators

Freezers

		Chest			Upright											
Description		**OFT 450 FA**	**OFT 350 FA**	**OFT 250 FA**	**UIA 12 F (EX)**	**UIA 12 F S (EX)**	**UIA 12 (EX)**	**UIA 12 S (EX)**	**UFAN 400 NF S**	**UFAN 400 NF**	**UFAN 400 S**	**UFAN 400**	**UIA 10 (EX)**	**UIA 10 F (EX)**	**UFAN 300 NF**
Type		Freezers	Freezers	Freezers	Freezers	Freezers	Freezers	Freezers	Freezers	Freezers	Freezers	Freezers	Freezers	Freezers	Freezers
Name		27565	27564	27563	78535	78536	78532	78533	71388	69060	61735	61732	78531	78534	69625
Energy Class		B	B	B	A	A	A	A	A	A	A	A	A	A	A
Energy consumption	(KWh/year)	945	789	712	299	299	281	281	337	337	351	351	320		302
Total net capacity		346	281	204	220	220	238	238	196	196	235	235	194		154
No. of stars		****	****	****	****	****	****	****	****	****	****	****	****	****	****
Autonomy (energy blackout)		23	23	18	8	8	20	20	8	8	14	14	14		8
Freezing capacity		22.5	18	14	11	11	22	22	11	11	22	22	20		11
Climatic class		T	T	T	SN, N, ST, T	SN, N, ST, T	T	T	SN, N, ST	SN, N, ST	SN, N, ST, T	SN, N, ST, T	T	T	SN, N, ST
Noise	(dB(A))				44	44	40	40	47	47	45	45	45	43	47
Main features															
Total gross capacity		356	282	211	245	245	270	270	245	245	270	270	225	225	197
Cooling System		Static	Static	Static	No Frost	No Frost	Static	Static	No Frost	No Frost	Static	Static	Static	No Frost	No Frost
Electronic control									•	•					•
Doors Reversibility					• (Right)	• (Right)	• (Right)	• (Right)	• (Right)	• (Right)	• (Right)	• (Right)	• (Right)	• (Right)	• (Right)
Indicators					•	•	•	•	•	•	•	•	•	•	•
Indicator type					Super Freeze, On/Off, Temperature	Super Freeze, On/Off,Temperature	Super Freeze, On/Off,Temperature	Super Freeze, On/Off,Temperature	Super Freeze, On/Off, Temperature	Super Freeze, On/Off, Temperature	Super Freeze, On/Off, Temperature	Super Freeze, On/Off, Temperature	Super Freeze, On/Off, Temperature	Super Freeze, On/Off, Temperature	Super Freeze, On/Off, Temperature
Super Freeze		•	•	•	•	•	•	•	•	•	•	•	•	•	•
Total No. of compartments		1	1	1	7	7	7	7	7	7	7	7	6	6	6
Lock		•	•												
Light		•	•												
No. of ice trays					3	3	3	3	3	3	3	3	3	3	3
Ice scraper		•	•	•											
Technical features															
Gas in the cooling circuit		R 134 A	R 134 A	R 134 A	R600	R600	R600	R600	R600	R600	R600	R600	R600	R600	R600
Supply Voltage		220/220-230	220/220-230	220/220-230	230-240	230-240	220-240	220-240	230-240	230-240	220-240	220-240	220-240	220-240	230-240
Supply Frequency	(A)	50/60	50/60	50/60	50	50	50	50	50	50	50	50	50	50	50
Absorbed Current					1	1	0.7	0.7	1	1	0.7	0.7	0.7		1
Plug Type		UK	UK	UK	UK	UK	Schuko	Schuko	Schuko	Schuko	Schuko	Schuko	Schuko	UK	Europe
Cable Length	(m)				1.6	1.6	1.6	1.6	2	2	2	2	1.6	1.6	2
Dimensions															
Height PF	(cm)	87	87	87	175	175	175	175	175	175	175	175	150	150	150
Width PF	(cm)	132	109	88	60	60	60	60	60	60	60	60	60	60	60
Depth PF	(cm)	68.5	68.5	68.5	65	65	65	65	60	60	60	60	65	65	60
Colour		White	White	White	White	Silver	White	Silver	Silver	White	Silver	White	White	White	White
EAN		**5603420275659**	**5603420275642**	**5603420275635**	**8007842785357**	**8007842785364**	**8007842785326**	**8007842785333**	**8007842713886**	**8007842690606**	**8007842617351**	**8007842617320**	**8007842785319**	**8007842785340**	**8007842696257**

For additional information about product's features, constantly updated according to the European regulation 1060/2010, please refer to our web site.

Design and functionality in the kitchen.

Design is important. But for Indesit it's not just about beauty, cookers must also be practical and functional for everyday use. That's why the designs of the new Indesit cookers are fresh and stylish. Each detail combines elegance, sturdiness and functionality for easier use and a longer life. Providing innovative solutions for everyday living. In order to satisfy all the needs, the new product range includes 60x60cm, 50x60cm, 50x50cm and 90x60cm models.

Design and attention to detail

The Indesit cooker range's new design is the best expression of the contemporary style of the latest generation of domestic appliances.
Our new oven doors are predominantly glass, showcasing a material which enhances the clean and modern lines of your domestic appliances, ensuring maximum usage practicality. The handle also has a new shape, straight and wide to make the most of the space and for easier manoeuvring. The dials are more ergonomic and comfortable to grasp and adjust. For improved readability and use of your cooker, Indesit's newest models include simple and intuitive graphic icons inscribed directly onto the dial itself.

Enamel

The special enamel which coats Indesit's new cookers is especially resistant and maintains its characteristics for a minimum of 10 years under normal usage conditions.

Digital display

The 60 cm models in our new cooker range offer two types of front, the simpler option with dials especially designed for those who prefer traditionally operated ovens, and the more technological digital display with 5 buttons. Using the display, you can see the time at any moment, programme the cooking duration with immediate start, or delay the start for up to 24 hours so that your oven will switch on and off automatically. Alternatively you can use the simple timer which indicates the end of your cooking time with an acoustic signal..

Glass cover

The new black glass cover, with shade effect, make the cooker modern and engaging. Moreover the cover is perfectly flat to not generate further thickness when it is in the close configuration. The border are rounded for ensuring safety.

New grids

The Multichef 60x60cm cookers are equipped with new grids for a better stability and flexibility of every pots or recipes. Even the smallest mocha for the coffee can be placed on them without the need of any adaptor.

Triple Crown Burners

Thanks to the triple ring burners and to the 3 kW power supplied, the triple crown burners allow the distribution of the heat over a bigger surface, ensuring a faster and homogeneous cooking. Both ideal for cooking with the wok.

Ultra Rapid Burner

This burner has greater power and produces an even more intense heat, thus saving up to 10% on cooking time.

*Tests performed in Indesit Labs

Electronic Ignition

This practical system makes igniting the burners easier. In some models, with one hand ignition, you can turn on the burner with one simple gesture.

Safe Flame

It is a special device which automatically cuts off the gas supply in the event of the flame blowing out.

A Class

Indesit Cookers with A Energy Class provide excellent performance with low Energy consumption. A Class is the highest European award that marks performance effectiveness vis-à-vis reduced consumption.

Multichef 9

The Indesit 90 cm multifunction professional cookers offer 9 extremely versatile programmes. You have simply to choose between the programmes of the Multichef 9 oven – Barbecue, Brioche, tarts, Turnspit, Rising, Multicooking, Rotisserie, Defrosting, Traditional – and you'll get each type of food cooked at the best.

Multichef 7

This Multifunction electric cooker has seven extraordinarily versatile cooking programs that ensure perfect results. All the programs — Static, Pizza, Grill, Pastry, Multilevel Cooking, Ventilated Grill and the latest Quick Cook program — have been designed to achieve the most suitable cooking system for each type of food.

Quick cook

This mode is especially recommended for cooking pre-packed food quickly (pre-heating is not necessary), such as for example: frozen or pre-cooked food as well as for a few "home-made“ dishes. The heating elements and the fan come on, guaranteeing constant heat distributed uniformly throughout the oven.

Multilevel Cooking

A specialized performance for multiple and homogeneous cooking: it allows cooking contemporarily on up to 3 levels of different dishes: starters, mains, vegetables or dessert all in one single bake, without mixing tastes and smells. All this thanks to the constantly moving of the airflow that allows the heat to be equally distributed.

Pastry

For all cakes and preparations that require delicate cooking. The heat comes from below, ensuring that doughs and mixes rise effectively and evenly.

Static Oven

Ideal for traditional cooking: the heat delicately envelops the dish for even cooking.

Pizza oven

This is the perfect program for crisp, fragrant pizzas as it distributes the high heat quite evenly.

Ventilated Grill

Combines the speed of the grill with the uniform heat distribution of the ventilated oven.

Grill

This is perfect for making toast and for grilling meats and fish quickly, saving time and energy.

Multichef 6

The electric multifunction oven allows an extraordinary versatility in the preparation of any recipe. With six programmes- static, pizza, grill, vented grill, pastries, multilevel – you will be able to choose the most suitable cooking system for every food.

Multichef 5

This Multifunction electric cooker has five programmes – Static, Grill, Ventilated Oven, Double Grill and Ventilated grill – designed to cook each type of food in exactly the right way. Moreover, the new Easy Defrost function lets you defrost any type of food in half the time normally required.

A

NEW

Model	Colour	Code	EAN code
KN6C320(X)/AUS	Stainless steel	78695	8007842786958

Dimensions: H **85** W **60** D **60** cm

- Hob with 4 radiant areas
- **Fan oven**
- Variable Electric Grill
- Thermostat
- Manual Cleaning
- 2 main oven door glasses
- End Cooking Timer
- Residual heat indicator
- Energy class: **A**

Also available:
While stocks last 62258 **K6C320(X)/AUS**

Model	Colour	Code	EAN code
KN6C11(W)/EX	White	73599	8007842735994

Dimensions: H **85** W **60** D **60** cm

- Hob with 4 radiant areas
- **Static oven**
- Electric grill
- Thermostat
- Manual Cleaning
- 2 main oven door glasses
- Minute Minder
- Residual heat indicator
- Energy class: B

A

Model	Colour	Code	EAN code
KN6T76SA(W)/I	White	73531	8007842735314

Dimensions: H **85** W **60** D **60** cm

- Hob with 4 gas burners 1 of which triple ring
- **Multifunction oven with 7 programmes**
- Electric grill
- Thermostat
- Manual Cleaning
- 2 main oven door glasses
- Electronic Start/End Cooking
- Hob flame failure device
- Energy class: **A**

Also available:
Stainless steel 73532 **KN6T76SA(X)/I**

A

Model	Colour	Code	EAN code
KN6M66SA(W)/FR	White	73284	8007842732849

Dimensions: H **85** W **60** D **60** cm

- Hob with 3 gas burners and 1 electric plate
- **Multifunction oven with 6 programmes**
- Electric grill
- Thermostat
- Catalytic Cleaning with panels
- 2 main oven door glasses
- Electronic Start/End Cooking
- Oven flame failure device
- Hob flame failure device
- Energy class: **A**

Model	Colour	Code	EAN code
KN6T21S(X)/EX	Stainless steel	73602	8007842736021

Dimensions: H **85** W **60** D **60** cm

- Hob with 4 gas burners 1 of which triple ring
- **Gas oven & Gas grill**
- Thermostat
- Manual Cleaning
- 2 main oven door glasses
- Minute Minder
- Oven flame failure device
- Hob flame failure device

Also available:
78696 **KN6T21S(X)/AUS**

Model	Colour	Code	EAN code
KN6M21S(X)/EX	Stainless steel	73594	8007842735949

Dimensions: H **85** W **60** D **60** cm

- Hob with 3 gas burners and 1 electric plate
- **Gas oven & Gas grill**
- Thermostat
- Manual Cleaning
- 2 main oven door glasses
- Minute Minder
- Oven flame failure device
- Hob flame failure device

Model	Colour	Code	EAN code
KN6G21S(X)/RO	Stainless steel	73923	8007842739237

Dimensions: H **85** W **60** D **60** cm

- Hob with 4 gas burners
- **Gas oven & Gas grill**
- Thermostat
- Manual Cleaning
- 2 main oven door glasses
- Minute Minder
- Oven flame failure device
- Hob flame failure device

Also available:
White, without hob safety 73601 **KN6G21(W)/EX**

Model	Colour	Code	EAN code
KN6E52(W)/EX	White	73600	8007842736007

Dimensions: H **85** W **60** D **60** cm

- Hob with 4 electric plates
- **Multifunction oven with 5 programmes**
- Electric grill
- Thermostat
- Manual Cleaning
- 2 main oven door glasses
- End Cooking Timer
- Residual heat indicator
- Energy class: B

Also available:
Static, Minute Minder 74059 **KN6E11(W)/EX**

Model	Colour	Code	EAN code
KN3C51(W)/FR	White	73254	8007842732542

Dimensions: H **85** W **50** D **60** cm

- Hob with 4 radiant areas
- **Multifunction oven with 5 programmes**
- Electric grill
- Thermostat
- Catalytic Cleaning with panels
- 2 main oven door glasses
- Minute Minder
- Residual heat indicator
- Energy class: B

A

Model	Colour	Code	EAN code
KN3C11(X)/AUS	Stainless steel	78699	8007842786996

Dimensions: H **90** W **50** D **60** cm

- Hob with 4 radiant areas
- **Static oven**
- Electric grill
- Thermostat
- Manual Cleaning
- 2 main oven door glasses
- Minute Minder
- Residual heat indicator
- Energy class: **A**

Also available:
White 78701 **KN3C11(W)/AUS**

Model	Colour	Code	EAN code
KN3G52S(W)/UA	White	74154	8007842741544

Dimensions: H **85** W **50** D **60** cm

- Hob with 4 gas burners
- **Multifunction oven with 5 programmes**
- Electric grill
- Thermostat
- Manual Cleaning
- 2 main oven door glasses
- End Cooking Timer
- Oven flame failure device
- Hob flame failure device
- Energy class: C

Model	Colour	Code	EAN code
KN3G210(X)/EX	Stainless Steel	73596	8007842735963

Dimensions: H **85** W **50** D **60** cm

- Hob with 4 gas burners
- **Electric oven**
- Electric grill
- Thermostat
- Manual Cleaning
- 2 main oven door glasses
- Minute Minder

Model	Colour	Code	EAN code
KN3M21(X)/EX	Stainless steel	73621	8007842736212

Dimensions: H **85** W **50** D **60** cm

- Hob with 3 gas burners and 1 electric plate
- **Gas oven & Gas grill**
- Thermostat
- Manual Cleaning
- 2 main oven door glasses
- Minute Minder
- Oven flame failure device

Also available:
White 73620 **KN3M21(W)/EX**

Model	Colour	Code	EAN code
KN3E11(W)/EX	White	73595	8007842735956

Dimensions: H **85** W **50** D **60** cm

- Hob with 4 electric plates
- **Static oven**
- Electric grill
- Thermostat
- Manual Cleaning
- 2 main oven door glasses
- Minute Minder
- Energy class: B

Model	Colour	Code	EAN code
KN1G21(W)/EX	White	78053	8007842780536

Dimensions: H **85** W **50** D **50** cm

- Hob with 4 gas burners
- **Gas oven & Gas grill**
- Thermostat
- Manual Cleaning
- 2 main oven door glasses
- Minute Minder
- Oven flame failure device

Also available:
Stainless Steel 78054 **KN1G21(X)/EX**

Model	Colour	Code	EAN code
KN1E1(W)/R	White	74134	8007842741346

Dimensions: H **85** W **50** D **50** cm

- Hob with 4 electric plates
- **Static oven**
- Electric grill
- Thermostat
- Manual Cleaning
- 2 main oven door glasses
- Energy class: C

Model	Colour	Code	EAN code
KP9F96S(X)/EX	Stainless steel	58372	8007842583724

Dimensions: H **85** W **90** D **60** cm

- Hob with 5 gas burners 1 of which triple ring
- **Multifunction oven with 9 programmes**
- Electric grill
- Thermostat
- Manual Cleaning
- 2 main oven door glasses
- Electronic Start/End Cooking
- Hob flame failure device
- Energy class: C

Model	Colour	Code	EAN code
KP9F21S(X)/EX	Stainless steel	58373	8007842583731

Dimensions: H **85** W **90** D **60** cm

- Hob with 5 gas burners 1 of which triple ring
- **Gas oven & Gas grill**
- Thermostat
- Manual Cleaning
- 2 main oven door glasses
- Minute Minder
- Oven flame failure device
- Hob flame failure device

NEW

Model	Colour	Code	EAN code
KNF21S(X)/EX	Stainless steel	69018	8007842690187

Dimensions: H **85** W **90** D **60** cm

- Hob with 5 gas burners 1 of which triple ring
- **Gas oven & Gas grill**
- Thermostat
- Manual Cleaning
- 2 main oven door glasses
- Minute Minder
- Oven flame failure device
- Hob flame failure device

Also available:
White 69017 **KNF21S(W)/EX**

NEW

Model	Colour	Code	EAN code
KN B21S(W)/EX	White	69015	8007842690156

Dimensions: H **85** W **90** D **60** cm

- Hob with 4 gas burners and 2 electric plates
- **Gas oven & Gas grill**
- Thermostat
- Manual Cleaning
- 2 main oven door glasses
- Minute Minder
- Oven flame failure device
- Hob flame failure device

Also available:
Stainless steel 69016 **KN B21S(X)/EX**

Model	Colour	Code	EAN code
K9F71S(X)/I	Stainless steel	52585	8007842525854

Dimensions: H **85** W **90** D **60** cm

- Hob with 5 gas burners 1 of which triple ring
- **Oven type: 7 Chefs**
- Electric grill
- Thermostat
- Manual Cleaning
- 2 main oven door glasses
- Minute Minder
- Hob flame failure device
- Energy class: C

Model	Colour	Code	EAN code
K9B11S(X)/I	Stainless steel	52584	8007842525847

Dimensions: H **85** W **90** D **60** cm

- Hob with 4 gas burners and 2 electric plates
- **Static oven**
- Electric grill
- Thermostat
- Manual Cleaning
- 2 main oven door glasses
- Minute Minder
- Hob flame failure device
- Energy class: D

Also available:

White	52583	**K9B11S(W)/I**
Black	52582	**K9B11S(B)/I**

Model	Colour	Code	EAN code
K9G2S(W)/I	White	52589	8007842525892

Dimensions: H **85** W **90** D **60** cm

- Hob with 4 gas burners
- **Gas oven without grill**
- Thermostat
- Manual Cleaning
- 2 main oven door glasses
- Oven flame failure device
- Hob flame failure device

90x60 Bottle

Model		K9F71S(X)/I	K9B11S(X)/I	K9B11S(W)/I	K9B11S(B)/I	K9G2S(W)/I
Type		Cookers	Cookers	Cookers	Cookers	Cookers
Code		52585	52584	52583	52582	52589
Hob						
No. Of Total Cooking areas		5	6	6	6	4
No. Gas Burners		5	4	4	4	4
No. electric plates			2	2	2	
No. Of Radiant areas						
Triple ring		•				
Fast		•	•	•	•	•
Hob flame failure device		•	•	•	•	•
No. residual heat indicators						
Hob ignition		Button 2 Hands	Button 2 Hands			
Burner cap		Enamelled Sheetmetal	Enamelled Sheetmetal	Enamelled Sheetmetal	Enamelled Sheetmetal	Enamelled Sheetmetal
Pan support type		Enamelled Flat Wire	Enamelled Flat Wire	Enamelled Flat Wire	Enamelled Flat Wire	Enamelled Flat Wire
Hob Material		Enamelled Sheetmetal	Enamelled Sheetmetal	Enamelled Sheetmetal	Enamelled Sheetmetal	Enamelled Sheetmetal
Hob colour		Stainless Steel	Stainless Steel	White	Dark Brown	White
Oven						
Main Oven type		7 Multifunction	Static	Static	Static	Gas
Main Oven Grill		Electric	Electric	Electric	Electric	
Oven flame failure device						•
Grill flame failure device						
Temperature control		Thermostat	Thermostat	Thermostat	Thermostat	Thermostat
Display						
Glass Lid		•	•			
Max temperature		240	240	240	240	
Light		•	•	•	•	
Cooking programming		Minute Minder	Minute Minder	Minute Minder	Minute Minder	
Cleaning		Manual	Manual	Manual	Manual	Manual
No. of main oven door glasses		3	2	2	2	2
Dish warmer		Drawer	Drawer	Drawer	Drawer	
Plinth		Black	Black	Black	Black	Black
Legs						
Turnspit			Optional	Optional	Optional	
Main oven accessories		1 Normal Dripping Pan,1 Shelf	1 Normal Dripping Pan,1 Shelf	1 Normal Dripping Pan,1 Shelf	1 Normal Dripping Pan,1 Shelf	1 Normal Dripping Pan,1 Shelf
Energy Label oven						
Energy Class		C	D	D	D	
Oven program used to determine energy class		Fan	Static	Static	Static	
Natural convention energy consumption	(kWh)	1.287	1.338	1.338	1.338	
Forced convention energy consumption	(kWh)	1.184				
Main Oven net capacity	(l)	48	52	52	52	48
Oven typology		Medium(35< = Volume < 65L)	Medium(35< = Volume < 65L)	Medium(35< = Volume < 65L)	Medium(35< = Volume < 65L)	Medium(35< = Volume < 65L)
Required cooking time for normal load	(min)	50	55	55	55	
Largest hob surface	(cm^2)	1150	1150	1150	1150	
Technical features						
Supply Voltage		230	230	230	230	
Supply Frequency		50/60	50/60	50/60	50/60	
Absorbed Power	(W)	4800	4800	4800	4800	
Absorbed Current	(A)	20.8	20.8	20.8	20.8	
Gas Power	(kW)	10.91	7.66	7.66	7.66	
Fuses		Mono 230 V - 25 A	Mono 230 V - 25 A	Mono 230 V - 25 A	Mono 230 V - 25 A	
Plug Type						
Cable Length	(m)	1	1	1	1	
Gas type		Gpl (Methane)	Gpl (Methane-City)	Gpl (Methane)	Gpl (Methane)	Gpl (Methane)
Main oven Max power	(W)	2300	2300	2300	2300	2600
Secondary oven Max power	(W)					
Main grill Max power	(W)	2300	2300	2300	2300	
Dimensions						
Height PF x Width PF x Depth PF	(cm)	85x90x60	85x90x60	85x90x60	85x90x60	85x90x60
Colour		Stainless steel	Stainless steel	White	Black	White
EAN		**8007842525854**	**8007842525847**	**8007842525830**	**8007842525823**	**8007842525892**

Cookers 60x60 cm

Model		KN6C320(X)/AUS	K6C320(X)/AUS	KN6C11(W)/EX	KN6T76SA(W)/I	KN6T76SA(X)/I	KN6T21S(X)/EX	KN6T21S(X)/AUS	KN6G21S(X)/RO	KN6G21(W)/EX	KN6M66SA(W)/FR	KN6M21S(X)/EX	KN6E52(W)/EX	KN6E11(W)/EX
Type		Cookers	Cookers	Cookers	Cookers	Cookers	Cookers	Cookers	Cookers	Cookers	Cookers	Cookers	Cookers	Cookers
Code		78695	62258	73599	73531	73532	73602	78696	73923	73601	73284	73594	73600	74059
Hob														
No. Of Total Cooking areas		4	4	4	4	4	4	4	4	4	4	4	4	4
No. Gas Burners					4	4	4	4	4	4	3	3		
No. electric plates											1	1	4	4
No. Of Radiant areas		4	4	4										
Triple ring					•	•	•	•						
Fast					•	•	•	•	•	•	•	•	•	•
Hob flame failure device					•	•	•	•	•		•	•		
No. residual heat indicators		4	4	4										
Hob ignition					Automatic One Hand	Automatic One Hand	Automatic One Hand	Automatic One Hand	Button 2 Hands	Button 2 Hands	Button 2 Hands	Automatic One Hand		
Burner cap					Enamelled Sheetmetal	Enamelled Sheetmetal	Enamelled Sheetmetal	Enamelled Raf	Enamelled Sheetmetal	Enamelled Sheetmetal	Enamelled Sheetmetal	Enamelled Sheetmetal		
Pan support type					Restyling Indesit 2011 Flat Wire	Restyling Indesit 2011 Flat Wire	Cast Iron	Cast Iron	Restyling Indesit 2011 Flat Wire	Enamelled Flat Wire	Enamelled Flat Wire	Enamelled Flat Wire		
Hob Material		Vitroceramic	Vitroceramic	Vitroceramic	Enamelled Sheetmetal	Enamelled Sheetmetal	Enamelled Sheetmetal	Enamelled Sheetmetal	Enamelled Sheetmetal	Enamelled Sheetmetal	Enamelled Sheetmetal	Stainless Steel	Enamelled Sheetmetal	Enamelled Sheetmetal
Hob colour		Black	Black	Black	White	Stainless Steel	Stainless Steel	Stainless Steel	Stainless Steel	White	White	Stainless Steel	White	White
Oven														
Main Oven type		Fan	Fan	Static	7 Multifunction	7 Multifunction	Gas	Gas	Gas	Gas	6 Multifunction	Gas	5 Multifunction	Static
Main Oven Grill		Variable Electric	Variable Electric	Electric	Electric	Electric	Gas	Gas	Gas	Gas	Electric	Gas	Electric	Electric
Oven flame failure device							•	•	•	•		•		
Grill flame failure device							•	•	•	•		•		
Temperature control		Thermostat	Thermostat	Thermostat	Thermostat	Thermostat	Thermostat	Thermostat	Thermostat	Thermostat	Thermostat	Thermostat	Thermostat	Thermostat
Display					•	•								
Glass Lid					•	•			•	•	•	•		
Max temperature					240	240	240	240	250	250				
Light		•	•	•	•	•	•	•	•	•	•	•	•	•
Cooking programming		End Cooking Timer	End Cooking Timer	Minute Minder	Electronic Start/End Cooking	Electronic Start/End Cooking	Minute Minder	Minute Minder	Minute Minder	Minute Minder	Electronic Start/End Cooking	Minute Minder	End Cooking Timer	Minute Minder
Cleaning		Manual	Manual	Manual	Manual	Manual	Manual	Manual	Manual	Manual	Catalytic With Panels	Manual	Manual	Manual
No. of main oven door glasses		2	2	2	2	2	2	2	2	2	2	2	2	2
Dish warmer		Drawer	Drawer	Drawer	Drawer	Drawer	Drawer	Drawer	Drawer	Drawer	Drawer	Flap	Drawer	Flap
Plinth		Black	Black	White Plastic			Black	Black		White Plastic	White Plastic	Black Plastic	White Plastic	White
Legs					•	•			•					
Turnspit				Standard					Standard	Standard		Standard		
Main oven accessories		1 Normal Dripping Pan,2 Shelves	1 Normal Dripping Pan, 2 Shelves	1 Normal Dripping Pan, 1 Shelf	1 Normal Dripping Pan, 2 Shelves	1 Normal Dripping Pan, 2 Shelves	1 Normal Dripping Pan, 2 Shelves	1 Normal Dripping Pan, 2 Shelves	1 Shelf, 1 Deep Tray	1 Deep Tray, 1 Shelf	1 Normal Dripping Pan, 1 Shelf	1 Normal Dripping Pan, 1 Shelf	1 Normal Dripping Pan, 1 Shelf	1 Normal Dripping Pan, 1 Shelf
Energy Label oven														
Energy Class		A	A	B	A	A					A		B	B
Oven program used to determine energy class		Fan	Fan	Static	Cakes	Cakes					Cakes		Static	Static
Natural convention energy consumption	(kWh)			0.83	0.99	0.99					0.99		0.89	0.83
Forced convention energy consumption	(kWh)	0.78	0.78		0.79	0.79					0.79		0.98	
Main Oven net capacity	(l)	56	56	60	56	56	58	58	58	58	56	58	56	60
Oven typology		Medium(35< = Volume < 65L)	Medium(35< = Volume < 65L)	Medium(35< = Volume < 65L)	Medium(35< = Volume < 65L)	Medium(35< = Volume < 65L)	Medium(35< = Volume < 65L)	Medium(35< = Volume < 65L)	Medium(35< = Volume < 65L)	Medium(35< = Volume < 65L)	Medium(35< = Volume < 65L)	Medium(35< = Volume < 65L)	Medium(35< = Volume < 65L)	Medium(35< = Volume < 65L)
Required cooking time for normal load	(min)	42	42	41.5	44	44					44		44.5	41.5
Largest hob surface	(cm^2)	1150	1150	1150	1150	1150					1150		1150	1150
Technical features														
Supply Voltage		240	240	220-230/380-400	220-230	220-230	240	240	220-240	220-240	220-230	220-240	220-230/380-400	230/400 3N
Supply Frequency		50/60	50/60	50/60	50	50/60	50/60	50/60	50/60	50/60	50	50/60	50/60	50/60
Absorbed Power	(W)	8600	8600	8450	2800	2800					4800	2000	9250	9250
Absorbed Current	(A)	35.8	35.8	36.7	12.1	12.1					20.86	8.7	9.7	40.2
Gas Power	(kW)				9.15	9.15	11.75	11.75	10.4	10.4	5.9	9		
Fuses		Mono 240 V - 32 A	Mono 240 V - 32 A	Mono 230 V - 32 A	Mono 230 V - 16 A	Mono 230 V - 16 A	Mono 230 V - 6 A	Mono 240 V - 6 A	Mono 230 V - 6 A	Mono 230 V - 6 A	Mono 230 V - 25 A	Mono 230 V - 10 A	Mono 230 V - 10 A	Mono 230 V - 32 A
Plug Type								Australia	Europe, Schuko					
Cable Length	(m)			1	1	1	1	1	1	1	1	1		1
Gas type					Methane (Gpl)	Methane (Gpl)	Gpl (Methane)	Methane (Gpl)	Methane (Gpl-Methane13Bar)	Gpl (Methane)	Methane (Gpl)	Gpl (Methane)		
Main oven Max power	(W)	2400	2400	2250	2800	2800	2600	2600	2600	2600	2800	3100	2250	2250
Secondary oven Max power	(W)													
Main grill Max power	(W)	2400	2400	2250	2250	2250	2500	2500	2500	2500	2250		2250	2250
Dimensions														
Height PF x Width PF x Depth PF	(cm)	85x60x60	85x60x60	85x60x60	85x60x60	85x60x60	85x60x60	85x60x60	85x60x60	85x60x60	85x60x60	85x60x60	85x60x60	85x60x60
Colour		Stainless steel	Stainless steel	White	White	Stainless steel	Stainless steel	Stainless steel	Stainless steel	White	White	Stainless steel	White	White
EAN		8007842786958	8007842622584	8007842735994	8007842735314	8007842735321	8007842736021	8007842786965	8007842739237	8007842736014	8007842732849	8007842735949	8007842736007	8007842740592

Cookers		50x60 cm						50x50 cm				
Model		**KN3C51(W)/FR**	**KN3C11(X)/AUS**	**KN3C11(W)/AUS**	**KN3G52S(W)/UA**	**KN3G210(X)/EX**	**KN3M21(X)/EX**	**KN3M21(W)/EX**	**KN3E11(W)/EX**	**KN1G21(W)/EX**	**KN1G21(X)/EX**	**KN1E1(W)/UA**
Type		Cookers	Cookers	Cookers	Cookers	Cookers	Cookers	Cookers	Cookers	Cookers	Cookers	Cookers
Code		73254	78699	78701	74154	73596	73621	73620	73595	78053	78054	74134
Hob												
No. Of Total Cooking areas		4	4	4	4	4	4	4	4	4	4	4
No. Gas Burners					4	4	3	3		4	4	
No. electric plates							1	1	4			4
No. Of Radiant areas		4	4	4								
Triple ring						•	•					
Fast					•	•	•		•	•	•	
Hob flame failure device					•							
No. residual heat indicators		4	4	4								
Hob ignition					Button 2 Hands	Button 2 Hands	Button 2 Hands	Button 2 Hands		Button 2 Hands	Button 2 Hands	
Burner cap					Enamelled Sheetmetal	Enamelled Sheetmetal	Enamelled Sheetmetal	Enamelled Sheetmetal		Enamelled Sheetmetal	Enamelled Sheetmetal	
Pan support type					Reinforced Indesit	Enamelled Flat Wire	Enamelled Flat Wire	Enamelled Flat Wire		Enamelled Flat Wire	Enamelled Flat Wire	
Hob Material		Vitroceramic	Vitroceramic	Vitroceramic	Enamelled Sheetmetal	Enamelled Sheetmetal	Enamelled Sheetmetal	Enamelled Sheetmetal	Enamelled Sheetmetal	Enamelled Sheetmetal	Enamelled Sheetmetal	Enamelled Sheetmetal
Hob colour		Black	Black	Black	White	Stainless Steel	Stainless Steel	White	White	White	Stainless Steel	White
Oven												
Main Oven type		5 Multifunction	Static	Static	5 Multifunction	Gas	Gas	Gas	Static	Gas	Gas	Static
Main Oven Grill		Electric	Electric	Electric	Electric	Gas	Gas	Gas	Electric	Gas	Gas	Electric
Oven flame failure device						•	•	•		•	•	
Grill flame failure device						•	•	•		•	•	
Temperature control		Thermostat	Thermostat	Thermostat	Thermostat	Thermostat	Thermostat	Thermostat	Thermostat	Thermostat	Thermostat	Thermostat
Display												
Glass Lid					•		•	•		•	•	
Max temperature									240	250	250	
Light		•	•	•	•	•	•	•	•	•	•	•
Cooking programming		Minute Minder	Minute Minder	Minute Minder	End Cooking Timer	Minute Minder	Minute Minder	Minute Minder	Minute Minder	Minute Minder	Minute Minder	
Cleaning		Catalytic With Panels	Manual	Manual	Manual	Manual	Manual	Manual	Manual	Manual	Manual	Manual
No. of main oven door glasses		2	2	2	2	2	2	2	2	2	2	2
Dish warmer		Flap	Flap	Flap	Drawer	Flap	Flap	Flap	Flap	Flap	Flap	Flap
Plinth		White Plastic	Black	White	White Plastic	Black	Black	White	White	White	Black	White
Legs												
Turnspit		Standard			Shashlik Skewer		Standard	Standard		Standard	Standard	
Main oven accessories		1 Normal Dripping Pan, 1 Shelf	1 Normal Dripping Pan, 2 Shelves	1 Normal Dripping Pan, 2 Shelves	1 Normal Dripping Pan, 1 Shelf	1 Normal Dripping Pan, 2 Shelves	1 Normal Dripping Pan, 1 Shelf	1 Normal Dripping Pan, 1 Shelf	1 Normal Dripping Pan, 1 Shelf	1 Normal Dripping Pan, 2 Shelves	1 Normal Dripping Pan, 2 Shelves	1 Normal Dripping Pan, 2 Shelves
Energy Label oven												
Energy Class		B	A	A	C				B			C
Oven program used to determine energy class		Fan	Static	Static	Fan				Static			Static
Natural convention energy consumption	(kWh)	1.06	0.79	0.79	1.14				0.99			1.14
Forced convention energy consumption	(kWh)	0.99			1.09							
Main Oven net capacity	(l)	54	58	58	54	58	58	58	58	50	50	50
Oven typology		Medium(35< = Volume < 65L)	Medium(35< = Volume < 65L)	Medium(35< = Volume < 65L)	Medium(35< = Volume < 65L)	Medium(35< = Volume < 65L)	Medium(35< = Volume < 65L)	Medium(35< = Volume < 65L)	Medium(35< = Volume < 65L)	Medium(35< = Volume < 65L)	Medium(35< = Volume < 65L)	Medium(35< = Volume < 65L)
Required cooking time for normal load	(min)	50	44	44	50				51			53
Largest hob surface	(cm^2)	1250	1250	1250	1250				1250			1435
Technical features												
Supply Voltage		230/400 3N	240	240	220-230	220-240	220-240	220-240	220-230/380-400	220-240	220-240	230/400 3N
Supply Frequency		50/60	50/60	50/60	50/60	50/60	50/60	50/60	50/60	50/60	50/60	50/60
Absorbed Power	(W)	7900	7800	7800	2100		2000	2000	9100			7600
Absorbed Current	(A)	34.3	32.5	32.5	9.1		8.7	8.7	39.5			33
Gas Power	(kW)				7.8	10.9	9	9		10.9	10.9	
Fuses		Mono 230 V - 32 A	Mono 240 V - 32 A	Mono 230 V - 32 A	Mono 230 V - 10 A	Mono 230 V - 6 A	Mono 230 V - 10 A	Mono 230 V - 10 A	Mono 230 V - 32 A	Mono 230 V - 6 A	Mono 230 V - 6 A	Mono 240 V - 32 A
Plug Type					Europe, Schuko							
Cable Length	(m)				1	1	1	1		1.8	1.8	1
Gas type					Methane (Gpl-Methane13Bar)	Gpl (Methane)	Gpl (Methane)	Gpl (Methane)		Gpl (Methane)	Gpl (Methane)	
Main oven Max power	(W)	2100	2000	2000	2100	3100	3100	3100	2100	3100	3100	2000
Secondary oven Max power	(W)											
Main grill Max power	(W)	2100	2000	2000	2100	2500	2500	2500	2100	2500	2500	2000
Dimensions												
Height PF x Width PF x Depth PF	(cm)	85x50x60	90x50x60	85x50x60	85x50x60	85x50x60	85x50x60	85x50x60	85x50x60	85x50x50	85x50x50	85x50x50
Colour		White	Stainless steel	White	White	Stainless steel	Stainless steel	White	White	White	Stainless steel	White
EAN		**8007842732542**	**8007842786996**	**8007842787016**	**8007842741544**	**8007842735963**	**8007842736212**	**8007842736205**	**8007842735956**	**8007842780536**	**8007842780543**	**8007842741346**

90x60 — Maxi-Oven

Model		KP9F96S(X)/EX	KP9F21S(X)/EX	KNF21S(X)/EX	KNF21S(W)/EX	KN B21S(W)/EX	KN B21S(X)/EX
Type		Cookers	Cookers	Cookers	Cookers	Cookers	Cookers
Code		58372	58373	69018	69017	69015	69016
Hob							
No. Of Total Cooking areas		5	5	5	5	6	6
No. Gas Burners		5	5	5	5	4	4
No. electric plates						2	2
No. Of Radiant areas							
Triple ring		•	•	•	•		
Fast		•	•	•	•	•	•
Hob flame failure device		•	•	•	•	•	•
No. residual heat indicators							
Hob ignition		Button 2 Hands	Button 2 Hands	Button 2 Hands	Button 2 Hands	Button 2 Hands	Button 2 Hands
Burner cap		Enamelled Raf	Enamelled Raf	Enamelled Sheetmetal	Enamelled Sheetmetal	Enamelled Sheetmetal	Enamelled Sheetmetal
Pan support type		Cast Iron	Enamelled Flat Wire	Enamelled Flat Wire	Enamelled Flat Wire	Enamelled Flat Wire	Enamelled Flat Wire
Hob Material		Stainless Steel	Stainless Steel	Stainless Steel	Stainless Steel	Enamelled Sheetmetal	Enamelled Sheetmetal
Hob colour		Stainless Steel	Stainless Steel	Stainless Steel	Stainless Steel	White	White
Oven							
Main Oven type		9 Multifunction	Gas	Gas	Gas	Gas	Gas
Main Oven Grill		Electric	Gas	Gas	Gas	Gas	Gas
Oven flame failure device			•	•	•	•	•
Grill flame failure device			•	•	•	•	•
Temperature control		Thermostat	Thermostat	Thermostat	Thermostat	Thermostat	Thermostat
Display							
Glass Lid				•	•	•	•
Max temperature		250					
Light		•	•	•	•	•	•
Cooking programming		Electronic Start/End Cooking	Minute Minder	Minute Minder	Minute Minder	Minute Minder	Minute Minder
Cleaning		Manual	Manual	Manual	Manual	Manual	Manual
No. of main oven door glasses		2	2	2	2	2	2
Dish warmer				Flap	Flap	Flap	Flap
Plinth							
Legs		Stainless Steel	Stainless Steel	•	•	•	•
Turnspit		Transversal	Transversal	Standard	Standard	Standard	Standard
Main oven accessories		1 Normal Dripping Pan, 2 Shelves	1 Normal Dripping Pan,1 Shelf	1 Normal Dripping Pan,1 Shelf	1 Normal Dripping Pan,1 Shelf	1 Normal Dripping Pan,1 Shelf	1 Normal Dripping Pan,1 Shelf
Energy Label oven							
Energy Class		C					
Oven program used to determine energy class		Fan					
Natural convention energy consumption	(kWh)	1.30					
Forced convention energy consumption	(kWh)	1.19					
Main Oven net capacity	(l)	68	68	106	106	106	106
Oven typology		Big (65L < = Volume)	Big (65L < = Volume)	Big (65L < = Volume)	Big (65L < = Volume)	Big (65L < = Volume)	Big (65L < = Volume)
Required cooking time for normal load	(min)	53.5					
Largest hob surface	(cm^2)	1450					
Technical features							
Supply Voltage		230-240	220	220-240	220-240	220-240	220-240
Supply Frequency		50	60	50/60	50/60	50/60	50/60
Absorbed Power	(W)	3100				2519	2519
Absorbed Current	(A)	13.47				10.95	10.95
Gas Power	(kW)	10.55	14.55	17.95	17.95	14.35	14.35
Fuses		Mono 240 V - 16 A	Mono 230 V - 6 A				
Plug Type							
Cable Length	(m)	1.5	1.5	2	2	3	3
Gas type		Methane (Gpl)	Gpl (Methane)	Gpl (Methane)	Gpl (Methane)	Gpl (Methane)	Gpl (Methane)
Main oven Max power	(W)	3100	4000	4200	4200	4200	4200
Secondary oven Max power	(W)						
Main grill Max power	(W)	2000	3500	2650	2650	2650	2650
Dimensions							
Height PF x Width PF x Depth PF	(cm)	85x90x60	85x90x60	85x90x60	85x90x60	85x90x60	85x90x60
Colour		Stainless steel	Stainless steel	Stainless steel	White	White	Stainless steel
EAN		**8007842583724**	**8007842583731**	**8007842690187**	**8007842690170**	**8007842690156**	**8007842690163**

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Ed. 07/12 - Printed in Italy

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